



# ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

## ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 80

28 Φεβρουαρίου 2008

### ΑΠΟΦΑΣΕΙΣ

Αριθμ. 116

Κήρυξη έκτασης ως αναδασωτέας, συνολικού εμβαδού 12.977.871,53 τετρ. μέτρων, στην περιφέρεια των Δ.Δ. Ζευγολατίου (Οικισμός Καλεντζίου), Σουληναρίου και Χαλκίου του Δήμου Βόχας Νομού Κορινθίας, λόγω πυρκαγιάς.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ  
ΠΕΡΙΦΕΡΕΙΑΣ ΠΕΛΟΠΟΝΝΗΣΟΥ

Έχοντας υπόψη:

Τις διατάξεις:

1. Του ν. 2503/1997 «Διοίκηση, οργάνωση, στελέχωση της Περιφέρειας, ρύθμιση θεμάτων για την Τοπική Αυτοδιοίκηση και άλλες διατάξεις».

2. Του ν. 3200/1955 «Περί διοικητικής αποκέντρωσης» όπως τροποποιήθηκε και συμπληρώθηκε με το ν.δ. 532/1970 και μεταγενέστερες διατάξεις.

3. Της παρ. 1 του άρθρου 24 και της παρ. 3 του άρθρου 117 του Συντάγματος της χώρας.

4. Του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας» και συγκεκριμένα των άρθρων 38 και 41, σε συνδυασμό με το άρθρο 3 και το άρθρο 4 του ίδιου νόμου, όπως τροποποιήθηκε με το ν. 3208/2003 «Περί προστασίας των δασικών οικοσυστημάτων, κατάρτισης δασολογίου, ρύθμισης εμπραγμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις».

5. Του ν. 2612/1998 «Ανάθεση της Δασ/σβεσης στο Πυρ/στικό Σώμα και άλλες διατάξεις».

6. Τις Διαταγές του Υπουργ. Γεωργίας:

α) 160417/1180/8.7.1980, β) 182447/3049/24.8.1980.

7. Την υπ' αριθμ. 838/2002 Απόφαση του Ε' Τμήματος του Συμβουλίου της Επικρατείας που μας κοινοποιήθηκε με το υπ' αριθμ. 105204/2793/31.7.2002 έγγραφο του Υπουργείου Γεωργίας.

8. Το υπ' αριθμ. 4954Φ.702.18/12.9.2007 έγγραφο της Πυροσβεστικής Υπηρεσίας Ν. Κορινθίας για την συγκεκριμένη πυρκαγιά.

9. Την υπ' αριθμ. 7526/15.11.2007 πρόταση του Δασαρχείου Κορίνθου και τα στοιχεία που συνοδεύουν αυτή όπως την από 15.11.2007 Έκθεση Αυτοψίας του Δασολόγου του Δασαρχείου Κορίνθου Αλεξίου Αδάμ, καθώς και το από 9.11.2007 τοπογραφικό διάγραμμα του ίδιου

κλίμακας 1:10.000 και στον πίνακα με τις αναλυτικές συντεταγμένες των κορυφών των πολυγώνων των καμένων δασών και των περικλειομένων σε αυτά αγροτικών εκτάσεων στο σύστημα ΕΓΣΑ 87, σύμφωνα με την οποία η αναφερόμενη στο θέμα έκταση, καλυπτόταν στον ανώροφο από δάσος Χαλεπίου Πεύκης ποσοστού συγκόμωσης περίπου 70%, και στον υπόροφο από δασική βλάστηση αείφυλλων πλατύφυλλων ποσοστού συγκόμωσης περίπου 60% και χορτολιβαδική βλάστηση, που καταστράφηκαν κατά την πυρκαγιά που εκδηλώθηκε την 24.8.2007 και συνεπώς επιβάλλεται η κήρυξη της ως αναδασωτέας. Στην συνολική επιφάνεια των καμένων εκτάσεων που έχουν εμβαδόν 14.546.448,097 τ.μ. περιλαμβάνονται 12.977.871,53 τετρ. τ.μ. δάση και δασικές εκτάσεις και 1.568.576,567 τ.μ. αγροτικές καλλιέργειες.

10. Το υπ' αριθμ. Δ 235092/9.12.008 έγγραφο του Εθνικού Τυπογραφείου - Διεύθυνσης Προγραμματισμού Παραγωγής - Τμήματος Α4 που μας παρέχει οδηγίες σχετικά με την δημοσίευση, αποφασίζουμε:

Κηρύσσουμε αναδασωτέα έκταση εμβαδού 12.977.871,53 τ.μ. που αποτελείται από κατά τεκμήριο δημόσιο δάσος και δασική έκταση κατά την έννοια του ν. 998/1979 (άρθρο 3 παρ. 1, 2,3,4 & 7 και άρθρο 4 παρ. 1α, 1β, 1γ, 1ε, 2γ, 2δ) όπως αυτός τροποποιήθηκε με το ν. 3208/2003, η οποία βρίσκεται στην περιφέρεια των Δ.Δ. Ζευγολατίου (Οικισμός Καλεντζίου), Σουληναρίου και Χαλκίου Δήμου Βόχας του Νομού Κορινθίας, λόγω πυρκαγιάς και περιγράφεται με τους κωδικούς αριθμούς τμημάτων 1, 2, 3, 4, 5, 6, 7, 8, 9,10,11, 12, 13, 14, 15 (περιγράφονται με κόκκινη γραμμή) στο από 9.11.2007 τοπογραφικό διάγραμμα κλίμακας 1:10.000 του Δασολόγου του Δασαρχείου Κορίνθου Αλεξίου Αδάμ όπως θεωρήθηκε από τον Δασάρχη Κορίνθου και Δ/ντη Δασών Ν. Κορινθίας. Οι κορυφές των πολυγώνων των παραπάνω τμημάτων έχουν αποτυπωθεί με λεπτομέρεια στο σύστημα ΕΓΣΑ 87, και αναφέρονται λεπτομερώς στον συνημμένο στην παρούσα πίνακα συντεταγμένων που αποτελεί αναπόσπαστο τμήμα της παρούσης απόφασης.

Από την ευρύτερη περίμετρο της καμένης έκτασης εμβαδού 14.546.448,097 τ.μ. έχουν αφαιρεθεί και εξαιρούνται της παρούσας οι αγροτικές εκτάσεις - τμήματα συνολικού εμβαδού 1.568.576,567 τ.μ. που φέρουν κωδικούς 16, 18, 19, ..... 96, 98, 99 (περιγράφονται με κίτρινη γραμμή) στο ίδιο τοπογραφικό διάγραμμα και οι κορυφές των πολυγώνων τους έχουν αποτυπωθεί με λεπτο-

μέρεια και αναφέρονται λεπτομερώς στον συνημμένο στην παρούσα πίνακα συντεταγμένων που αποτελεί αναπόσπαστο τμήμα της παρούσης απόφασης.

Η συνολική καμένη έκταση συνορεύει:

ΒΟΡΕΙΑ: Με δασική και αγροτική έκταση.

ΝΟΤΙΑ: Με δασική και αγροτική έκταση.

ΑΝΑΤΟΛΙΚΑ: Με δασική και αγροτική έκταση.

ΔΥΤΙΚΑ: Με δασική και αγροτική έκταση.

Με την παρούσα ανακαλούμε την υπ' αριθμ. 3843/12.12.2007 απόφασή μας για το ίδιο θέμα λόγω μη δημοσίευσής της στο ΦΕΚ (σχετ. 9).

Την απόφαση αυτή συνοδεύουν και αποτελούν αναπόσπαστο τμήμα της:

1. Το από 9.11.2007 τοπογραφικό διάγραμμα κλίμακας 1:10.000 του Δασολόγου του Δασαρχείου Κορίνθου Αλε-

ξίου Αδάμ όπως θεωρήθηκε από τον Δασάρχη Κορίνθου και Δ/ντη Δασών Ν. Κορινθίας.

2. Πίνακας αποτελούμενος από εβδομήντα δυο (72) σελίδες στις οποίες αναφέρονται λεπτομερώς και αναλυτικά όλες οι συντεταγμένες των κορυφών των πολυγώνων και των καμένων δασών και δασικών εκτάσεων και των αγροτικών εκτάσεων που περικλείονται σε αυτές.

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Τρίπολη, 7 Φεβρουαρίου 2008

Ο Γενικός Γραμματέας  
ΝΙΚΟΛΑΟΣ Κ. ΑΓΓΕΛΟΠΟΥΛΟΣ

**ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ**

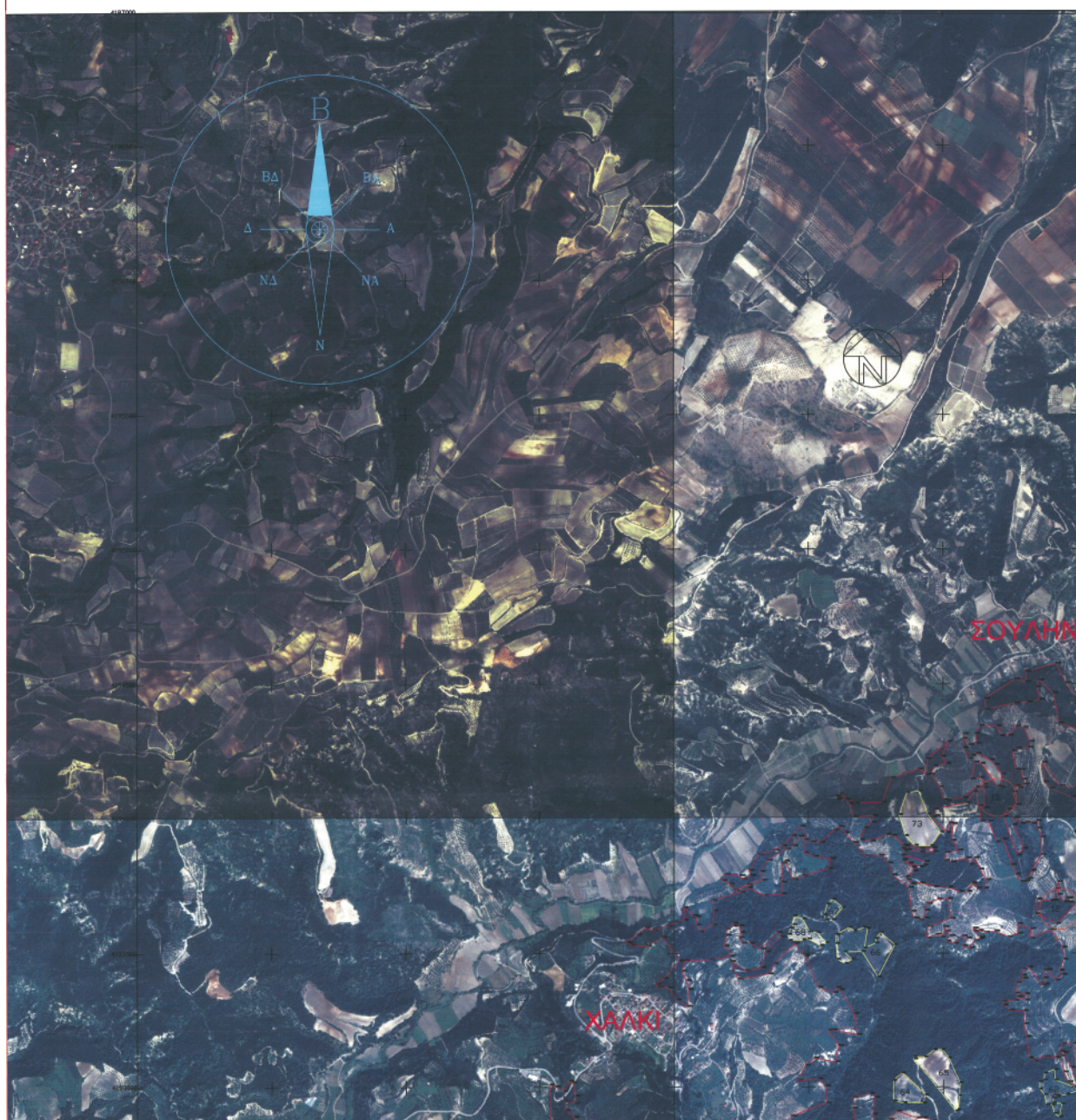
Για τεχνικούς λόγους στο σχεδιάγραμμα  
έγινε σμίκρυνση, κατά ποσοστό, **41%**

**ΤΟΠΟΓΡΑΦΙΚΟ ΔΙ**

ΣΤΟ ΟΠΟΙΟ ΦΑΙΝΕΤΑΙ Η ΕΠΙΦΑΝΕΙΑ ΠΟΥ ΚΑΤΑΣΤΡΑΦΗ

ΣΤΑ Δ.Δ. ΖΕΥΓΟΛΑΤΕΙΟΥ (ΟΙΚ. ΚΑΛΕΝΤΖΙΟΥ

Όλες οι κορυφές των πολυγωνικών και των κομένων δασών και των περιλαμβανόμενων αγροτικών σφραγισμών έχουν αρθρηθεί και αποτυπω



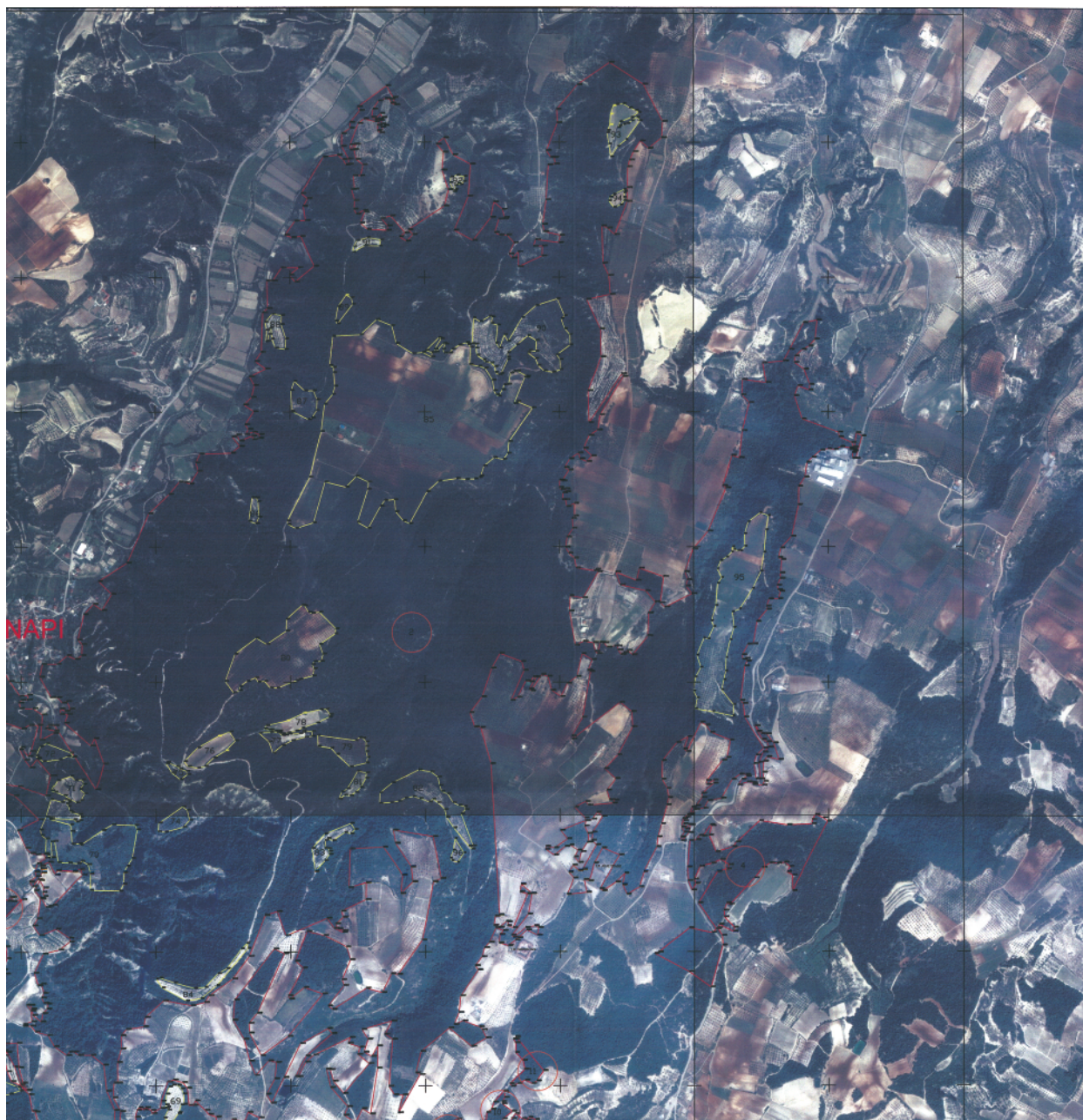


**ΙΑΓΡΑΜΜΑ** ΚΛΙΜΑΚΑΣ 1:10.000

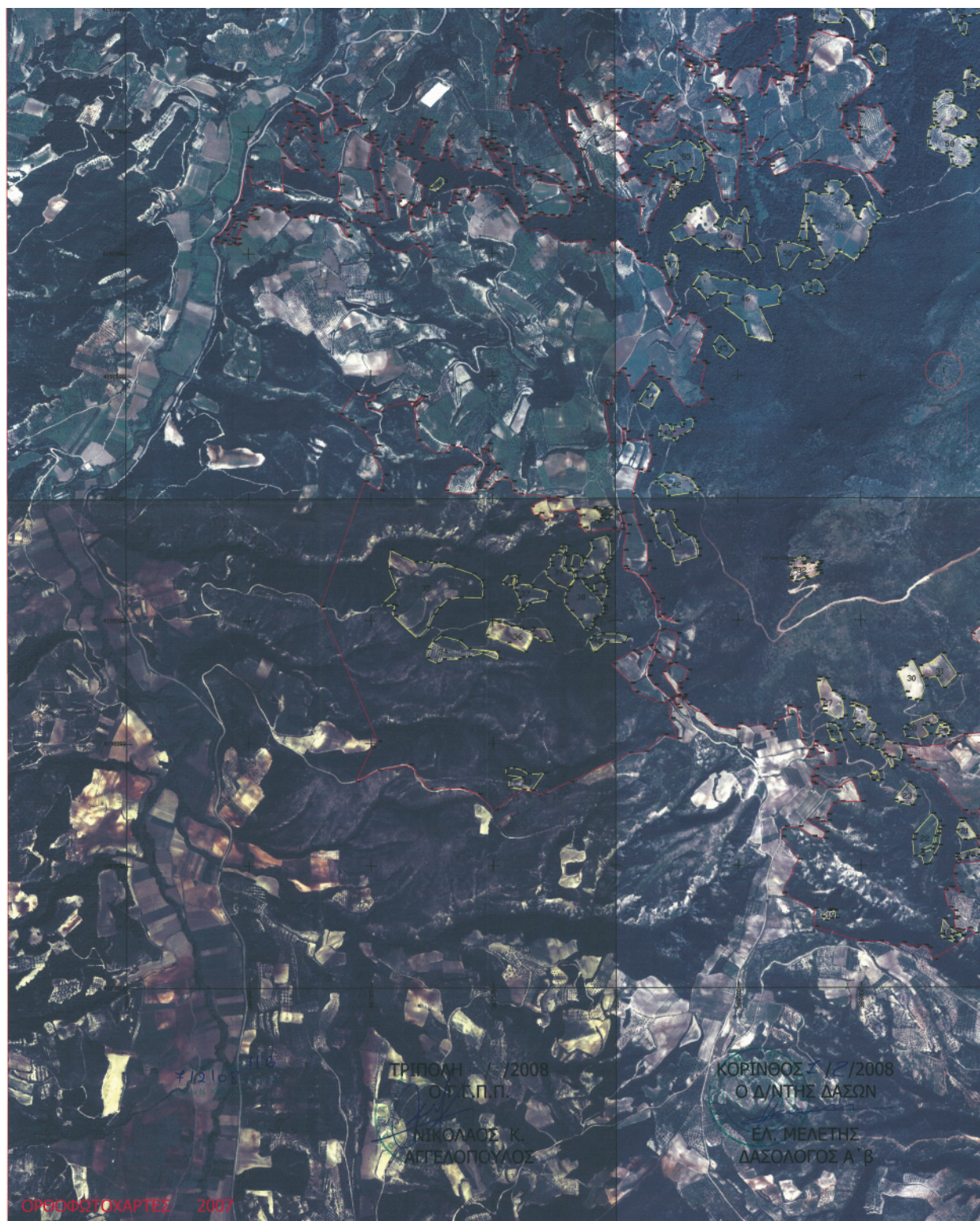
ΗΚΕ ΑΠΟ ΠΥΡΚΑΓΙΑ ΠΟΥ ΕΚΔΗΛΩΘΗΚΕ ΤΗΝ 24 ΑΥΓΟΥΣΤΟΥ 2007

ΝΥ), ΣΟΥΛΗΝΑΡΙΟΥ ΚΑΙ ΧΑΛΚΙΟΥ ΤΟΥ ΔΗΜΟΥ ΒΟΧΑΣ

τυπώθηκε με ακριβείς συντεταγμένες στο σύστημα ΕΓΣΑ 87 όπως ακριβώς φαίνονται στον πίνακα που ακολουθεί το παρόν τοπογραφικό ως αναπόσπαστο τμήμα του













ΔΙΕΥΘΥΝΣΗ ΔΑΣΩΝ ΚΟΡΙΝΘΙΑΣ  
 ΔΙΕΥΘΥΝΣΗ ΔΑΣΩΝ ΚΟΡΙΝΘΟΥ  
 ΠΡΟΣΧΕΔΙΟ ΠΡΟΣΩΠΑΣ ΑΠΟΤΕΛΟΥΣΑ ΑΝΑΠΛΩΣΤΕΟ ΤΕΜΕΧΙΟ ΤΟΥ ΟΤΟ  
 ΠΟΤΑΜΟΥ ΔΙΑΚΟΜΕΤΟΥ ΤΩΝ ΔΟΚΟΠΟΛΕΩΝ ΑΓ. ΠΑΡ. ΑΝΩΤΗ  
 ΗΛΕΙ ΑΝΑΦΕΡΕΤΑΙ ΣΤΗΝ ΠΕΡΙΦΕΡΕΙΑ ΤΗΣ 24-8-07 ΔΙΕΥΘΥΝΣΗ ΒΟΧΑΕ.

ΑΡ. ΠΟΛ.	ΑΡ. ΚΟΡΥΦΩΝ	ΕΜΒΑΔΟ	Χ	Υ
1	2767	7575513,138	387671,022	4190925,882
1	2768	7575513,138	387690,63	4190936,768
1	2769	7575513,138	387708,604	4190906,286
1	2770	7575513,138	387749,455	4190922,616
1	2771	7575513,138	387751,088	4190941,667
1	2772	7575513,138	387836,738	4190951,455
1	2773	7575513,138	387859,069	4190927,504
1	2774	7575513,138	387843,818	4190886,68
1	2775	7575513,138	387871,052	4190875,249
1	2776	7575513,138	387885,758	4190858,375
1	2777	7575513,138	387987,067	4190874,16
1	2778	7575513,138	387998,505	4190860,008
1	2779	7575513,138	388020,836	4190869,805
1	2780	7575513,138	388022,47	4190893,756
1	2781	7575513,138	388016,54	4190931,161
1	2782	7575513,138	388026,747	4190936,871
1	2783	7575513,138	388048,095	4190887,799
1	2784	7575513,138	388043,825	4190851,529
1	2785	7575513,138	388034,219	4190784,322
1	2786	7575513,138	388034,219	4190718,182
1	2787	7575513,138	388041,691	4190706,447
1	2788	7575513,138	388100,399	4190678,711
1	2789	7575513,138	388147,462	4190606,863
1	2790	7575513,138	388164,54	4190572,726
1	2791	7575513,138	388171,022	4190512,555
1	2792	7575513,138	388244,848	4190494,199
1	2793	7575513,138	388185,955	4190522,126
1	2794	7575513,138	388183,903	4190584,511
1	2795	7575513,138	388115,791	4190678,249
1	2796	7575513,138	388149,289	4190708,379
1	2797	7575513,138	388131,423	4190740,741
1	2798	7575513,138	388132,54	4190819,972
1	2799	7575513,138	388090,109	4190886,928
1	2800	7575513,138	388067,777	4191017,491
1	2801	7575513,138	388097,925	4191115,693
1	2802	7575513,138	388127,505	4191108,221
1	2803	7575513,138	388151,655	4191176,16
1	2804	7575513,138	388137,344	4191253,932
1	2805	7575513,138	388103,354	4191238,735
1	2806	7575513,138	388046,108	4191236,053
1	2807	7575513,138	388046,108	4191270,917
1	2808	7575513,138	388030,005	4191281,003
1	2809	7575513,138	388026,427	4191221,11
1	2810	7575513,138	387979,02	4191224,686
1	2811	7575513,138	387961,13	4191381,124
1	2812	7575513,138	387948,608	4191390,957
1	2813	7575513,138	387962,025	4191397,215
1	2814	7575513,138	387976,337	4191382,018
1	2815	7575513,138	388006,749	4191509,85
1	2816	7575513,138	388030,005	4191526,835
1	2817	7575513,138	388047,554	4191498,128
1	2818	7575513,138	388063,304	4191436,739
1	2819	7575513,138	388148,356	4191535,906
1	2820	7575513,138	388176,706	4191493,406

1	2821	7575513,138	388211,357	4191483,962
1	2822	7575513,138	388290,108	4191370,628
1	2823	7575513,138	388386,184	4191402,11
1	2824	7575513,138	388346,809	4191446,184
1	2825	7575513,138	388368,859	4191548,499
1	2826	7575513,138	388357,834	4191557,943
1	2827	7575513,138	388316,883	4191550,073
1	2828	7575513,138	388375,159	4191693,313
1	2829	7575513,138	388315,308	4191751,554
1	2830	7575513,138	388306,825	4191750,049
1	2831	7575513,138	388286,488	4191704,068
1	2832	7575513,138	388249,48	4191746,05
1	2833	7575513,138	388216,807	4191706,733
1	2834	7575513,138	388214,807	4191728,391
1	2835	7575513,138	388241,145	4191789,699
1	2836	7575513,138	388209,428	4191868,782
1	2837	7575513,138	388216,763	4191879,111
1	2838	7575513,138	388185,253	4191936,801
1	2839	7575513,138	388108,651	4191961,597
1	2840	7575513,138	388089,921	4191974,36
1	2841	7575513,138	388079,705	4192004,565
1	2842	7575513,138	388041,82	4192022,858
1	2843	7575513,138	388015,428	4192054,338
1	2844	7575513,138	387986,483	4192047,106
1	2845	7575513,138	387996,273	4191998,183
1	2846	7575513,138	387881,341	4192002,438
1	2847	7575513,138	387904,327	4192052,637
1	2848	7575513,138	387812,615	4192043,276
1	2849	7575513,138	387780,689	4192047,956
1	2850	7575513,138	387704,919	4192097,73
1	2851	7575513,138	387636,553	4192088,833
1	2852	7575513,138	387609,735	4192122,867
1	2853	7575513,138	387610,587	4192140,734
1	2854	7575513,138	387562,004	4192204,37
1	2855	7575513,138	387529,652	4192180,972
1	2856	7575513,138	387549,234	4192214,155
1	2857	7575513,138	387549,659	4192221,387
1	2858	7575513,138	387530,93	4192241,381
1	2859	7575513,138	387452,605	4192265,205
1	2860	7575513,138	387404,504	4192215,856
1	2861	7575513,138	387395,139	4192227,342
1	2862	7575513,138	387410,889	4192249,039
1	2863	7575513,138	387410,464	4192270,735
1	2864	7575513,138	387344,058	4192265,63
1	2865	7575513,138	387339,376	4192243,934
1	2866	7575513,138	387356,403	4192239,254
1	2867	7575513,138	387352,146	4192218,409
1	2868	7575513,138	387334,694	4192203,519
1	2869	7575513,138	387315,37	4192192,87
1	2870	7575513,138	387311,113	4192165,217
1	2871	7575513,138	387252,796	4192165,217
1	2872	7575513,138	387252,37	4192188,19
1	2873	7575513,138	387231,086	4192194,997
1	2874	7575513,138	387214,485	4192145,648
1	2875	7575513,138	387157,121	4192158,655



1	2876	7575513,138	387163,662	4192086,746
1	2877	7575513,138	387239,356	4192024,758
1	2878	7575513,138	387251,967	4191980,518
1	2879	7575513,138	387183,285	4192034,449
1	2880	7575513,138	387132,173	4192002,885
1	2881	7575513,138	387065,115	4192017,673
1	2882	7575513,138	387005,041	4192073,672
1	2883	7575513,138	387003,405	4192106,358
1	2884	7575513,138	386957,618	4192124,335
1	2885	7575513,138	386941,265	4192135,775
1	2886	7575513,138	386904,843	4192128,595
1	2887	7575513,138	386899,161	4192105,88
1	2888	7575513,138	386909,651	4192073,118
1	2889	7575513,138	386907,029	4192065,691
1	2890	7575513,138	386866,707	4192125,214
1	2891	7575513,138	386787,55	4192160,289
1	2892	7575513,138	386754,492	4192164,275
1	2893	7575513,138	386726,21	4192146,778
1	2894	7575513,138	386686,48	4192146,778
1	2895	7575513,138	386655,505	4192171,005
1	2896	7575513,138	386661,565	4192185,81
1	2897	7575513,138	386654,831	4192194,559
1	2898	7575513,138	386635,977	4192181,1
1	2899	7575513,138	386611,735	4192177,735
1	2900	7575513,138	386581,433	4192195,905
1	2901	7575513,138	386528,909	4192199,943
1	2902	7575513,138	386516,114	4192181,773
1	2903	7575513,138	386505,74	4192174,368
1	2904	7575513,138	386503,72	4192160,908
1	2905	7575513,138	386530,655	4192149,468
1	2906	7575513,138	386526,615	4192140,719
1	2907	7575513,138	386513,821	4192150,814
1	2908	7575513,138	386479,478	4192134,662
1	2909	7575513,138	386451,869	4192136,681
1	2910	7575513,138	386433,015	4192107,07
1	2911	7575513,138	386408,773	4192078,132
1	2912	7575513,138	386432,341	4192061,981
1	2913	7575513,138	386445,135	4192060,635
1	2914	7575513,138	386470,724	4192115,819
1	2915	7575513,138	386480,151	4192109,762
1	2916	7575513,138	386455,236	4192060,635
1	2917	7575513,138	386457,93	4192040,446
1	2918	7575513,138	386445,809	4192035,735
1	2919	7575513,138	386435,035	4192042,465
1	2920	7575513,138	386414,833	4192037,081
1	2921	7575513,138	386394,879	4192054,149
1	2922	7575513,138	386381,596	4192045,791
1	2923	7575513,138	386359,951	4192045,791
1	2924	7575513,138	386363,886	4192066,44
1	2925	7575513,138	386401,274	4192096,922
1	2926	7575513,138	386433,801	4192152,61
1	2927	7575513,138	386429,373	4192167,851
1	2928	7575513,138	386464,793	4192218,983
1	2929	7575513,138	386492,409	4192355,861
1	2930	7575513,138	386503,724	4192354,878

1	2931	7575513,138	386513,701	4192279,983
1	2932	7575513,138	386566,331	4192294,765
1	2933	7575513,138	386564,725	4192268,348
1	2934	7575513,138	386645,666	4192251,087
1	2935	7575513,138	386637,041	4192390,277
1	2936	7575513,138	386688,468	4192342,365
1	2937	7575513,138	386731,269	4192341,219
1	2938	7575513,138	386692,937	4192362,914
1	2939	7575513,138	386629,299	4192440,004
1	2940	7575513,138	386657,261	4192468,913
1	2941	7575513,138	386665,939	4192537,331
1	2942	7575513,138	386687,152	4192512,277
1	2943	7575513,138	386706,436	4192537,331
1	2944	7575513,138	386735,421	4192548,985
1	2945	7575513,138	386720,749	4192576,054
1	2946	7575513,138	386682,942	4192568,159
1	2947	7575513,138	386693,306	4192577,97
1	2948	7575513,138	386686,552	4192614,113
1	2949	7575513,138	386688,585	4192620,605
1	2950	7575513,138	386748,399	4192594,1
1	2951	7575513,138	386787,334	4192564,211
1	2952	7575513,138	386848,84	4192585,077
1	2953	7575513,138	386851,662	4192607,071
1	2954	7575513,138	386821,191	4192655,569
1	2955	7575513,138	386854,483	4192640,343
1	2956	7575513,138	386893,418	4192608,762
1	2957	7575513,138	386921,068	4192569,851
1	2958	7575513,138	386970,16	4192545,601
1	2959	7575513,138	386966,818	4192529,031
1	2960	7575513,138	386888,633	4192516,279
1	2961	7575513,138	386891,304	4192499,865
1	2962	7575513,138	386853,523	4192486,886
1	2963	7575513,138	386869,933	4192506,355
1	2964	7575513,138	386846,654	4192564,759
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1	2966	7575513,138	386808,82	4192452,335
1	2967	7575513,138	386761,984	4192487,3
1	2968	7575513,138	386750,699	4192522,264
1	2969	7575513,138	386734,899	4192533,543
1	2970	7575513,138	386719,664	4192520,008
1	2971	7575513,138	386711,764	4192496,887
1	2972	7575513,138	386760,856	4192457,411
1	2973	7575513,138	386763,677	4192416,243
1	2974	7575513,138	386798,663	4192381,279
1	2975	7575513,138	386793,584	4192351,954
1	2976	7575513,138	386837,598	4192311,915
1	2977	7575513,138	386865,812	4192332,781
1	2978	7575513,138	386876,54	4192280,566
1	2979	7575513,138	386867,511	4192234,887
1	2980	7575513,138	386866,947	4192210,638
1	2981	7575513,138	386925,632	4192176,801
1	2982	7575513,138	386985,446	4192163,831
1	2983	7575513,138	387024,945	4192167,778
1	2984	7575513,138	387020,431	4192217,405
1	2985	7575513,138	387009,71	4192228,12



1	2986	7575513,138	387017,61	4192239,398
1	2987	7575513,138	387024,381	4192222,48
1	2988	7575513,138	387034,538	4192170,598
1	2989	7575513,138	387059,93	4192135,07
1	2990	7575513,138	387077,987	4192136,198
1	2991	7575513,138	387063,316	4192222,48
1	2992	7575513,138	387028,895	4192259,7
1	2993	7575513,138	387017,045	4192334,704
1	2994	7575513,138	386986,574	4192344,855
1	2995	7575513,138	387005,827	4192449,414
1	2996	7575513,138	386977,048	4192472,535
1	2997	7575513,138	386997,362	4192478,739
1	2998	7575513,138	387019,934	4192482,122
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1	3002	7575513,138	387050,969	4192357,492
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1	3004	7575513,138	387045,89	4192274,029
1	3005	7575513,138	387079,883	4192237,058
1	3006	7575513,138	387122,204	4192239,313
1	3007	7575513,138	387126,153	4192225,215
1	3008	7575513,138	387112,046	4192212,808
1	3009	7575513,138	387126,153	4192186,303
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1	3022	7575513,138	387101,46	4192426,143
1	3023	7575513,138	387114,439	4192441,933
1	3024	7575513,138	387108,232	4192453,776
1	3025	7575513,138	387126,288	4192484,229
1	3026	7575513,138	387162,967	4192446,445
1	3027	7575513,138	387205,347	4192549,853
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1	3029	7575513,138	387212,119	4192522,22
1	3030	7575513,138	387224,533	4192510,941
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1	3032	7575513,138	387260,082	4192534,626
1	3033	7575513,138	387204,219	4192429,734
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1	3037	7575513,138	387309,739	4192455,675
1	3038	7575513,138	387324,974	4192479,924
1	3039	7575513,138	387328,924	4192469,773
1	3040	7575513,138	387323,281	4192393,642

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1	3042	7575513,138	387421,032	4192349,813
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1	3044	7575513,138	387437,24	4192345,181
1	3045	7575513,138	387481,417	4192339,719
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1	3047	7575513,138	387544,172	4192339,125
1	3048	7575513,138	387511,68	4192370,349
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1	3052	7575513,138	387459,948	4192449,344
1	3053	7575513,138	387449,642	4192469,119
1	3054	7575513,138	387466,956	4192461,291
1	3055	7575513,138	387469,43	4192441,104
1	3056	7575513,138	387489,217	4192447,284
1	3057	7575513,138	387487,156	4192464,999
1	3058	7575513,138	387498,698	4192467,883
1	3059	7575513,138	387511,89	4192445,636
1	3060	7575513,138	387551,877	4192433,276
1	3061	7575513,138	387553,526	4192402,789
1	3062	7575513,138	387505,706	4192424,213
1	3063	7575513,138	387502,409	4192417,621
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1	3066	7575513,138	387594,775	4192276,224
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1	3071	7575513,138	387633,251	4192136,102
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1	3074	7575513,138	387706,288	4192155,002
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1	3077	7575513,138	387772,805	4192152,395
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1	3081	7575513,138	387785,848	4192254,717
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1	3085	7575513,138	387663,9	4192323,8
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1	3099	7575513,138	387842,583	4192237,12
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1	3104	7575513,138	387847,199	4192329,212
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1	3107	7575513,138	387725,477	4192521,786
1	3108	7575513,138	387712,219	4192565,244
1	3109	7575513,138	387698,432	4192590,683
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1	3115	7575513,138	387572,221	4192589,623
1	3116	7575513,138	387567,45	4192665,67
1	3117	7575513,138	387609,344	4192795,515
1	3118	7575513,138	387602,98	4192805,054
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1	3121	7575513,138	387506,996	4192735,627
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1	3126	7575513,138	387584,42	4192852,752
1	3127	7575513,138	387522,901	4192821,266
1	3128	7575513,138	387541,992	4192873,734
1	3129	7575513,138	387538,28	4193007,818
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1	3131	7575513,138	387588,658	4192983,969
1	3132	7575513,138	387610,401	4193022,127
1	3133	7575513,138	387622,597	4193015,238
1	3134	7575513,138	387634,3	4192967,188
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1	3136	7575513,138	387593,997	4192945,459
1	3137	7575513,138	387597,71	4192913,131
1	3138	7575513,138	387628,467	4192887,692
1	3139	7575513,138	387650,214	4192824,883
1	3140	7575513,138	387704,304	4192817,994
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1	3142	7575513,138	387736,653	4192818,523
1	3143	7575513,138	387761,576	4192836,013
1	3144	7575513,138	387769,531	4192832,303
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1	3148	7575513,138	387775,922	4192748,928
1	3149	7575513,138	387774,331	4192703,88
1	3150	7575513,138	387774,862	4192666,781

1	3151	7575513,138	387848,573	4192642,932
1	3152	7575513,138	387878,982	4192588,421
1	3153	7575513,138	387910,417	4192534,504
1	3154	7575513,138	387887,478	4192516,248
1	3155	7575513,138	387830,979	4192590,119
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1	3157	7575513,138	387808,464	4192523,89
1	3158	7575513,138	387846,697	4192490,351
1	3159	7575513,138	387837,319	4192469,732
1	3160	7575513,138	387851,762	4192425,155
1	3161	7575513,138	387866,63	4192422,183
1	3162	7575513,138	387942,297	4192270,45
1	3163	7575513,138	387952,068	4192249,647
1	3164	7575513,138	388044,854	4192213,685
1	3165	7575513,138	388092,646	4192226,499
1	3166	7575513,138	388106,634	4192189,22
1	3167	7575513,138	388099,64	4192091,364
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1	3171	7575513,138	388244,318	4192301,939
1	3172	7575513,138	388229,707	4192310,009
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1	3183	7575513,138	388065,769	4192343,232
1	3184	7575513,138	388018,767	4192411,537
1	3185	7575513,138	388048,955	4192394,747
1	3186	7575513,138	388076,006	4192437,795
1	3187	7575513,138	388058,206	4192485,233
1	3188	7575513,138	388006,79	4192524,861
1	3189	7575513,138	388018,903	4192555,125
1	3190	7575513,138	387995,228	4192579,336
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1	3192	7575513,138	388019,767	4192634,239
1	3193	7575513,138	388008,798	4192652,734
1	3194	7575513,138	387957,379	4192627,389
1	3195	7575513,138	387954,636	4192639,034
1	3196	7575513,138	387975,89	4192658,214
1	3197	7575513,138	388014,968	4192671,229
1	3198	7575513,138	388053,619	4192654,203
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1	3202	7575513,138	388149,765	4192564,458
1	3203	7575513,138	388193,411	4192620,707
1	3204	7575513,138	388221,875	4192639,667
1	3205	7575513,138	388225,038	4192623,867



1	3206	7575513,138	388201,634	4192611,227
1	3207	7575513,138	388155,458	4192552,45
1	3208	7575513,138	388160,518	4192537,914
1	3209	7575513,138	388129,524	4192536,018
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1	3211	7575513,138	388085,859	4192473,77
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1	3213	7575513,138	388242,097	4192468,714
1	3214	7575513,138	388268,083	4192535,341
1	3215	7575513,138	388416,86	4192424,794
1	3216	7575513,138	388383,097	4192396,681
1	3217	7575513,138	388418,267	4192324,996
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1	3219	7575513,138	388498,454	4192215,358
1	3220	7575513,138	388501,268	4192350,296
1	3221	7575513,138	388512,876	4192400,546
1	3222	7575513,138	388516,377	4192479,266
1	3223	7575513,138	388481,945	4192492,094
1	3224	7575513,138	388377,48	4192506,088
1	3225	7575513,138	388380,982	4192536,993
1	3226	7575513,138	388508,207	4192524,165
1	3227	7575513,138	388473,775	4192583,058
1	3228	7575513,138	388419,445	4192631,087
1	3229	7575513,138	388371,597	4192617,207
1	3230	7575513,138	388399,61	4192651,61
1	3231	7575513,138	388425,872	4192669,687
1	3232	7575513,138	388492,986	4192630,619
1	3233	7575513,138	388512,828	4192574,64
1	3234	7575513,138	388529,169	4192553,066
1	3235	7575513,138	388542,043	4192422,623
1	3236	7575513,138	388589,315	4192471,603
1	3237	7575513,138	388610,908	4192459,941
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1	3239	7575513,138	388575,309	4192354,399
1	3240	7575513,138	388599,82	4192384,138
1	3241	7575513,138	388615,577	4192380,639
1	3242	7575513,138	388667,518	4192419,707
1	3243	7575513,138	388685,026	4192395,8
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1	3245	7575513,138	388633,085	4192353,816
1	3246	7575513,138	388649,426	4192313,582
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1	3248	7575513,138	388821,742	4192374,814
1	3249	7575513,138	389019	4192324,667
1	3250	7575513,138	389089,817	4192237,611
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1	3254	7575513,138	389090,96	4192363,091
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1	3256	7575513,138	389130,449	4192459,001
1	3257	7575513,138	389131,659	4192467,951
1	3258	7575513,138	389144,762	4192484,802
1	3259	7575513,138	389107,962	4192525,682
1	3260	7575513,138	389076,206	4192606,793

1	3261	7575513,138	389049,333	4192591,07
1	3262	7575513,138	388988,498	4192600,518
1	3263	7575513,138	389000,119	4192573,425
1	3264	7575513,138	388991,645	4192511,984
1	3265	7575513,138	388992,511	4192469,452
1	3266	7575513,138	388983,506	4192449,31
1	3267	7575513,138	388955,878	4192464,175
1	3268	7575513,138	388943,683	4192502,419
1	3269	7575513,138	388941,312	4192516,295
1	3270	7575513,138	388915,23	4192507,834
1	3271	7575513,138	388915,569	4192510,88
1	3272	7575513,138	388932,167	4192524,079
1	3273	7575513,138	388931,833	4192574,359
1	3274	7575513,138	388913,203	4192584,851
1	3275	7575513,138	388927,43	4192599,404
1	3276	7575513,138	389042,974	4192682,815
1	3277	7575513,138	389056,523	4192732,228
1	3278	7575513,138	389009,746	4192788,937
1	3279	7575513,138	388971,47	4192810,597
1	3280	7575513,138	388975,196	4192861,702
1	3281	7575513,138	388961,585	4192873,079
1	3282	7575513,138	388924,325	4192884,586
1	3283	7575513,138	388903,324	4192883,909
1	3284	7575513,138	388828,804	4192908,954
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1	3287	7575513,138	388750,841	4192751,93
1	3288	7575513,138	388770,698	4192760,246
1	3289	7575513,138	388792,579	4192776,809
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1	3291	7575513,138	388762,078	4192674,121
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1	3295	7575513,138	388697,466	4192727,962
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1	3297	7575513,138	388660,601	4192705,413
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1	3299	7575513,138	388642,064	4192714,534
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1	3302	7575513,138	388600,954	4192743,684
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1	3323	7575513,138	388570,283	4192783,198
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1	3377	7575513,138	388285,163	4193536,276
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1	3384	7575513,138	388192,311	4193593,176
1	3385	7575513,138	388194,788	4193569,055
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1	3429	7575513,138	388583,397	4193843,497
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1	3432	7575513,138	388486,808	4193914,458
1	3433	7575513,138	388465,233	4193927,231
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1	3436	7575513,138	388347,773	4193837,814
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1	3438	7575513,138	388330,194	4193767,557
1	3439	7575513,138	388274,26	4193751,589
1	3440	7575513,138	388224,719	4193734,025
1	3441	7575513,138	388208,738	4193754,783
1	3442	7575513,138	388178,374	4193766,758
1	3443	7575513,138	388191,158	4193789,113
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1	3445	7575513,138	388254,284	4193771,549
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1	3447	7575513,138	388280,652	4193801,088
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1	3454	7575513,138	388544,436	4193905,112
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1	3457	7575513,138	388637,126	4193940,241
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1	3463	7575513,138	388873,078	4193741,818
1	3464	7575513,138	388881,868	4193657,19
1	3465	7575513,138	388892,256	4193633,239
1	3466	7575513,138	388910,634	4193626,852
1	3467	7575513,138	388932,208	4193633,239
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1	3473	7575513,138	388944,194	4193601,304
1	3474	7575513,138	388937,003	4193557,394
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1	3476	7575513,138	388989,74	4193561,386
1	3477	7575513,138	389008,118	4193583,74
1	3478	7575513,138	389002,525	4193600,506
1	3479	7575513,138	389025,697	4193566,176
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1	3484	7575513,138	389072,043	4193526,257
1	3485	7575513,138	389097,612	4193519,072
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1	3489	7575513,138	389114,392	4193584,538
1	3490	7575513,138	389111,855	4193595,419
1	3491	7575513,138	389132,698	4193586,772
1	3492	7575513,138	389153,542	4193580,877
1	3493	7575513,138	389191,296	4193584,414
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1	3495	7575513,138	389277,292	4193575,973
1	3496	7575513,138	389277,292	4193612,395
1	3497	7575513,138	389325,201	4193593,143
1	3498	7575513,138	389321,035	4193557,242
1	3499	7575513,138	389399,148	4193589,501
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1	3501	7575513,138	389446,591	4193476,525
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1	3504	7575513,138	389415,346	4193398,999
1	3505	7575513,138	389385,663	4193438,022
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1	3542	7575513,138	389461,297	4193016,91
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1	3598	7575513,138	390220,347	4192856,534
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1	3601	7575513,138	390282,196	4192875,534
1	3602	7575513,138	390327,532	4192867,22
1	3603	7575513,138	390341,257	4192902,137
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1	3605	7575513,138	390347,912	4192811,105
1	3606	7575513,138	390319,621	4192736,055
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1	3623	7575513,138	390485,091	4192280,532
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1	3634	7575513,138	390355,801	4191950,85
1	3635	7575513,138	390349,725	4191959,62
1	3636	7575513,138	390330,824	4191961,644
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1	3763	7575513,138	388689,142	4189657,05
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1	3765	7575513,138	388802,642	4189617,54
1	3766	7575513,138	388846,852	4189609,468
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1	3787	7575513,138	388866,602	4189962,265
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1	3814	7575513,138	388253,714	4190194,198
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1	3835	7575513,138	387985,072	4190324,121
1	3836	7575513,138	388063,505	4190244,135
1	3837	7575513,138	388079,534	4190206,545
1	3838	7575513,138	388175,575	4190164,419
1	3839	7575513,138	388215,059	4190172,418
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1	3843	7575513,138	388118,747	4189963,849
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1	3880	7575513,138	387272,6	4191183,892
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1	3882	7575513,138	387328,302	4191215,703
1	3883	7575513,138	387377,494	4191207,027
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1	3893	7575513,138	387433,447	4191052,228
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1	3912	7575513,138	387776,358	4191001,201
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1	3914	7575513,138	387723,443	4190984,843
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2	1982	4618600,75	392409,361	4195829,579
2	1983	4618600,75	392459,3	4195839,506
2	1984	4618600,75	392451,971	4195768,12
2	1985	4618600,75	392428,972	4195742,673

2	1986	4618600,75	392404,329	4195730,101
2	1987	4618600,75	392377,909	4195705,271
2	1988	4618600,75	392375,583	4195681,927
2	1989	4618600,75	392410,902	4195657,301
2	1990	4618600,75	392432,466	4195601,013
2	1991	4618600,75	392429,728	4195580,633
2	1992	4618600,75	392389,072	4195596,008
2	1993	4618600,75	392375,061	4195559,219
2	1994	4618600,75	392403,699	4195472,367
2	1995	4618600,75	392538,12	4195423,542
2	1996	4618600,75	392541,421	4195405,724
2	1997	4618600,75	392588,375	4195385,393
2	1998	4618600,75	392592,782	4195367,778
2	1999	4618600,75	392597,188	4195367,778
2	2000	4618600,75	392605,059	4195421,085
2	2001	4618600,75	392625,884	4195409,431
2	2002	4618600,75	392602,466	4195326,342
2	2003	4618600,75	392591,725	4195326,965
2	2004	4618600,75	392590,635	4195347,811
2	2005	4618600,75	392594,994	4195354,034
2	2006	4618600,75	392592,348	4195358,545
2	2007	4618600,75	392581,296	4195359,323
2	2008	4618600,75	392581,296	4195365,701
2	2009	4618600,75	392546,877	4195370,089
2	2010	4618600,75	392522,995	4195359,603
2	2011	4618600,75	392500,281	4195362,281
2	2012	4618600,75	392472,344	4195357,08
2	2013	4618600,75	392440,573	4195329,982
2	2014	4618600,75	392421,617	4195312,128
2	2015	4618600,75	392413,414	4195257,005
2	2016	4618600,75	392390,657	4195223,09
2	2017	4618600,75	392389,737	4195154,31
2	2018	4618600,75	392364,19	4195037,435
2	2019	4618600,75	392323,681	4194994,759
2	2020	4618600,75	392314,922	4194959,051
2	2021	4618600,75	392327,126	4194951,428
2	2022	4618600,75	392322,245	4194901,422
2	2023	4618600,75	392322,245	4194881,297
2	2024	4618600,75	392310,651	4194855,38
2	2025	4618600,75	392313,377	4194838,672
2	2026	4618600,75	392321,436	4194833,258
2	2027	4618600,75	392315,188	4194805,874
2	2028	4618600,75	392280,179	4194804,917
2	2029	4618600,75	392270,052	4194777,994
2	2030	4618600,75	392272,493	4194766,407
2	2031	4618600,75	392234,355	4194721,279
2	2032	4618600,75	392220,889	4194638,771
2	2033	4618600,75	392200,864	4194637,745
2	2034	4618600,75	392180,604	4194599,465
2	2035	4618600,75	392181,788	4194581,916
2	2036	4618600,75	392192,836	4194585,86
2	2037	4618600,75	392197,966	4194575,607
2	2038	4618600,75	392189,673	4194557,979
2	2039	4618600,75	392173,102	4194431,129
2	2040	4618600,75	392183,677	4194419,726



2	2041	4618600,75	392188,408	4194369,387
2	2042	4618600,75	392258,786	4194254,513
2	2043	4618600,75	392232,089	4194228,143
2	2044	4618600,75	392222,668	4194196,366
2	2045	4618600,75	392230,911	4194139,09
2	2046	4618600,75	392246,22	4194139,482
2	2047	4618600,75	392241,117	4194201,074
2	2048	4618600,75	392257,211	4194239,519
2	2049	4618600,75	392278,016	4194257,565
2	2050	4618600,75	392271,342	4194277,572
2	2051	4618600,75	392254,071	4194286,203
2	2052	4618600,75	392235,622	4194316,41
2	2053	4618600,75	392228,368	4194337,277
2	2054	4618600,75	392251,412	4194307,894
2	2055	4618600,75	392269,953	4194306,967
2	2056	4618600,75	392295,633	4194273,245
2	2057	4618600,75	392315,621	4194211,504
2	2058	4618600,75	392271,493	4194221,881
2	2059	4618600,75	392259,293	4194205,018
2	2060	4618600,75	392255,4	4194164,444
2	2061	4618600,75	392261,37	4194130,201
2	2062	4618600,75	392255,4	4194114,636
2	2063	4618600,75	392220,357	4194116,971
2	2064	4618600,75	392219,319	4194124,753
2	2065	4618600,75	392198,813	4194127,347
2	2066	4618600,75	392164,809	4194115,414
2	2067	4618600,75	392177,528	4194137,724
2	2068	4618600,75	392195,698	4194149,138
2	2069	4618600,75	392192,323	4194155,883
2	2070	4618600,75	392170	4194156,921
2	2071	4618600,75	392142,162	4194137,41
2	2072	4618600,75	392103,226	4194063,995
2	2073	4618600,75	392053,347	4194054,426
2	2074	4618600,75	392036,174	4194025,108
2	2075	4618600,75	392003,499	4194021,294
2	2076	4618600,75	391985,07	4194000,467
2	2077	4618600,75	391970,997	4193991,409
2	2078	4618600,75	391961,934	4193977,584
2	2079	4618600,75	391961,219	4193966,142
2	2080	4618600,75	391968,851	4193947,55
2	2081	4618600,75	391981,015	4193964,235
2	2082	4618600,75	391986,978	4193963,043
2	2083	4618600,75	391982,446	4193935,155
2	2084	4618600,75	391954,274	4193904,067
2	2085	4618600,75	391951,889	4193918,13
2	2086	4618600,75	391964,53	4193936,246
2	2087	4618600,75	391954,513	4193955,077
2	2088	4618600,75	391959,044	4193987,018
2	2089	4618600,75	391976,003	4194001,877
2	2090	4618600,75	391985,782	4194005,214
2	2091	4618600,75	391992,937	4194029,289
2	2092	4618600,75	392007,963	4194035,248
2	2093	4618600,75	392031,606	4194067,743
2	2094	4618600,75	392030,89	4194082,759
2	2095	4618600,75	392073,36	4194122,435

2	2096	4618600,75	392073,121	4194135,307
2	2097	4618600,75	392049,509	4194117,906
2	2098	4618600,75	392046,408	4194133,4
2	2099	4618600,75	392105,357	4194209,324
2	2100	4618600,75	392122,053	4194219,097
2	2101	4618600,75	392134,945	4194284,486
2	2102	4618600,75	392062,163	4194313,642
2	2103	4618600,75	392045,467	4194339,624
2	2104	4618600,75	392025,91	4194350,589
2	2105	4618600,75	391972,869	4194241,548
2	2106	4618600,75	391961,628	4194251,795
2	2107	4618600,75	391977,809	4194297,173
2	2108	4618600,75	391935,895	4194275,844
2	2109	4618600,75	391882,114	4194208,143
2	2110	4618600,75	391881,38	4194138,553
2	2111	4618600,75	391901,934	4194101,931
2	2112	4618600,75	391906,336	4194066,733
2	2113	4618600,75	391900,036	4194038,433
2	2114	4618600,75	391879,925	4193966,91
2	2115	4618600,75	391865,844	4193918,698
2	2116	4618600,75	391862,458	4193882,187
2	2117	4618600,75	391814,169	4193791,775
2	2118	4618600,75	391798,032	4193738,016
2	2119	4618600,75	391750,598	4193712,114
2	2120	4618600,75	391735,438	4193745,347
2	2121	4618600,75	391742,773	4193786,888
2	2122	4618600,75	391710,662	4193754,418
2	2123	4618600,75	391660,753	4193724,627
2	2124	4618600,75	391651,246	4193731,866
2	2125	4618600,75	391723,707	4193851,023
2	2126	4618600,75	391660,779	4193877,265
2	2127	4618600,75	391630,447	4193820,257
2	2128	4618600,75	391610,727	4193757,793
2	2129	4618600,75	391592,671	4193762,626
2	2130	4618600,75	391602,557	4193718,594
2	2131	4618600,75	391525,823	4193711,516
2	2132	4618600,75	391551,998	4193768,468
2	2133	4618600,75	391532,423	4193790,291
2	2134	4618600,75	391549,582	4193813,157
2	2135	4618600,75	391571,615	4193795,796
2	2136	4618600,75	391588,139	4193799,607
2	2137	4618600,75	391638,499	4193888,941
2	2138	4618600,75	391621,374	4193905,295
2	2139	4618600,75	391624,418	4193935,62
2	2140	4618600,75	391661,736	4193995,222
2	2141	4618600,75	391640,995	4194010,055
2	2142	4618600,75	391622,619	4193984,164
2	2143	4618600,75	391599,857	4193977,741
2	2144	4618600,75	391594,828	4193958,864
2	2145	4618600,75	391607,094	4193930,915
2	2146	4618600,75	391610,413	4193898,597
2	2147	4618600,75	391604,649	4193897,861
2	2148	4618600,75	391582,679	4193862,857
2	2149	4618600,75	391573,108	4193822,477
2	2150	4618600,75	391554,464	4193843,316



2	2151	4618600,75	391569,442	4193868,503
2	2152	4618600,75	391536,693	4193888,117
2	2153	4618600,75	391519,187	4193882,6
2	2154	4618600,75	391478,726	4193850,192
2	2155	4618600,75	391446,613	4193871,688
2	2156	4618600,75	391448,013	4193882,586
2	2157	4618600,75	391479,784	4193877,182
2	2158	4618600,75	391527,298	4193911,002
2	2159	4618600,75	391502,031	4193942,37
2	2160	4618600,75	391597,012	4193977,486
2	2161	4618600,75	391597,012	4193989,009
2	2162	4618600,75	391556,102	4194028,91
2	2163	4618600,75	391599,2	4194050,857
2	2164	4618600,75	391608,534	4194036,591
2	2165	4618600,75	391699,27	4194044,097
2	2166	4618600,75	391706,003	4194056,47
2	2167	4618600,75	391687,758	4194056,807
2	2168	4618600,75	391677,921	4194094,186
2	2169	4618600,75	391708,999	4194140,985
2	2170	4618600,75	391668,565	4194178,255
2	2171	4618600,75	391717,411	4194229,878
2	2172	4618600,75	391772,309	4194333,955
2	2173	4618600,75	391768,607	4194390,128
2	2174	4618600,75	391725,525	4194424,774
2	2175	4618600,75	391548,201	4194288,554
2	2176	4618600,75	391545,845	4194299,99
2	2177	4618600,75	391586,57	4194368,609
2	2178	4618600,75	391615,904	4194537,36
2	2179	4618600,75	391607,328	4194541,975
2	2180	4618600,75	391622,501	4194581,531
2	2181	4618600,75	391585,558	4194603,287
2	2182	4618600,75	391565,108	4194519,559
2	2183	4618600,75	391528,178	4194495,197
2	2184	4618600,75	391503,647	4194446,167
2	2185	4618600,75	391468,967	4194468,992
2	2186	4618600,75	391455,856	4194520,558
2	2187	4618600,75	391433,017	4194526,475
2	2188	4618600,75	391393,261	4194467,301
2	2189	4618600,75	391386,917	4194473,641
2	2190	4618600,75	391411,87	4194518,022
2	2191	4618600,75	391402,566	4194518,022
2	2192	4618600,75	391390,301	4194500,27
2	2193	4618600,75	391373,383	4194503,651
2	2194	4618600,75	391342,932	4194443,631
2	2195	4618600,75	391318,242	4194431,323
2	2196	4618600,75	391367,039	4194542,114
2	2197	4618600,75	391358,58	4194574,238
2	2198	4618600,75	391278,223	4194604,67
2	2199	4618600,75	391246,982	4194550,016
2	2200	4618600,75	391211,117	4194444,99
2	2201	4618600,75	391166,079	4194385,809
2	2202	4618600,75	391183,594	4194333,296
2	2203	4618600,75	391206,113	4194330,795
2	2204	4618600,75	391243,646	4194196,595
2	2205	4618600,75	391274,203	4193638,145

2	2206	4618600,75	391258,844	4193633,474
2	2207	4618600,75	391254,169	4193599,435
2	2208	4618600,75	391274,871	4193592,761
2	2209	4618600,75	391300,249	4193614,786
2	2210	4618600,75	391306,259	4193612,784
2	2211	4618600,75	391304,256	4193598,768
2	2212	4618600,75	391325,626	4193591,426
2	2213	4618600,75	391378,385	4193713,563
2	2214	4618600,75	391351,979	4193720,179
2	2215	4618600,75	391355,773	4193746,88
2	2216	4618600,75	391395,48	4193714,744
2	2217	4618600,75	391381,452	4193640,853
2	2218	4618600,75	391319,925	4193563,435
2	2219	4618600,75	391326,149	4193553,725
2	2220	4618600,75	391371,505	4193592,025
2	2221	4618600,75	391405,322	4193598,492
2	2222	4618600,75	391419,822	4193591,693
2	2223	4618600,75	391415,406	4193563,044
2	2224	4618600,75	391376,252	4193582,752
2	2225	4618600,75	391343,072	4193552,45
2	2226	4618600,75	391333,542	4193542,588
2	2227	4618600,75	391307,966	4193521,704
2	2228	4618600,75	391273,339	4193531,097
2	2229	4618600,75	391276,314	4193564,945
2	2230	4618600,75	391288,681	4193580,436
2	2231	4618600,75	391261,142	4193590,949
2	2232	4618600,75	391237,507	4193533,764
2	2233	4618600,75	391219,864	4193513,989
2	2234	4618600,75	391209,805	4193480,207
2	2235	4618600,75	391184,816	4193447,737
2	2236	4618600,75	391195,897	4193432,741
2	2237	4618600,75	391130,964	4193334,888
2	2238	4618600,75	391124,727	4193273,07
2	2239	4618600,75	391106,014	4193228,395
2	2240	4618600,75	391138,944	4193242,143
2	2241	4618600,75	391201,258	4193219,63
2	2242	4618600,75	391211,014	4193209,174
2	2243	4618600,75	391225,632	4193178,756
2	2244	4618600,75	391171,573	4193147,068
2	2245	4618600,75	391087,885	4193215,639
2	2246	4618600,75	390983,405	4193128,886
2	2247	4618600,75	390964,594	4193049,258
2	2248	4618600,75	390980,707	4193041,985
2	2249	4618600,75	390899,532	4192899,498
2	2250	4618600,75	390916,686	4192965,472
2	2251	4618600,75	390884,978	4192965,991
2	2252	4618600,75	390864,706	4192997,679
2	2253	4618600,75	390878,239	4193174,072
2	2254	4618600,75	390849,65	4193192,773
2	2255	4618600,75	390875,639	4193242,124
2	2256	4618600,75	390764,549	4193210,408
2	2257	4618600,75	390787,413	4193174,531
2	2258	4618600,75	390772,09	4193126,438
2	2259	4618600,75	390801,016	4193111,213
2	2260	4618600,75	390823,13	4193149,247



2	2261	4618600,75	390822,616	4193067,01
2	2262	4618600,75	390795,757	4192895,632
2	2263	4618600,75	390765,322	4192915,285
2	2264	4618600,75	390739,989	4192862,701
2	2265	4618600,75	390698,091	4192891,135
2	2266	4618600,75	390711,147	4192923,27
2	2267	4618600,75	390648,553	4192993,43
2	2268	4618600,75	390632,129	4193063,285
2	2269	4618600,75	390645,88	4193061,758
2	2270	4618600,75	390658,102	4193016,715
2	2271	4618600,75	390696,297	4192970,909
2	2272	4618600,75	390791,021	4193083,898
2	2273	4618600,75	390749,017	4193118,478
2	2274	4618600,75	390757,802	4193144,816
2	2275	4618600,75	390713,496	4193159,322
2	2276	4618600,75	390721,135	4193181,462
2	2277	4618600,75	390585,16	4193115,573
2	2278	4618600,75	390555,216	4193089,387
2	2279	4618600,75	390526,34	4193033,274
2	2280	4618600,75	390517,25	4193035,412
2	2281	4618600,75	390556,82	4193112,366
2	2282	4618600,75	390653,071	4193195,734
2	2283	4618600,75	390637,557	4193214,075
2	2284	4618600,75	390535,958	4193158,497
2	2285	4618600,75	390474,464	4193030,773
2	2286	4618600,75	390428,399	4192936,449
2	2287	4618600,75	390409,684	4192969,048
2	2288	4618600,75	390440,163	4193026,229
2	2289	4618600,75	390447,115	4193088,755
2	2290	4618600,75	390417,704	4193094,634
2	2291	4618600,75	390368,755	4193040,056
2	2292	4618600,75	390347,655	4193093,565
2	2293	4618600,75	390326,828	4193175,508
2	2294	4618600,75	390285,883	4193246,043
2	2295	4618600,75	390291,27	4193320,886
2	2296	4618600,75	390438,384	4193510,205
2	2297	4618600,75	390476,636	4193492,975
2	2298	4618600,75	390375,823	4193271,991
2	2299	4618600,75	390345,652	4193234,839
2	2300	4618600,75	390347,269	4193198,225
2	2301	4618600,75	390390,908	4193114,229
2	2302	4618600,75	390490,04	4193185,841
2	2303	4618600,75	390618,803	4193343,064
2	2304	4618600,75	390550,381	4193367,832
2	2305	4618600,75	390495,966	4193323,68
2	2306	4618600,75	390491,117	4193336,603
2	2307	4618600,75	390546,071	4193439,982
2	2308	4618600,75	390517,557	4193465,081
2	2309	4618600,75	390560,281	4193577,927
2	2310	4618600,75	390624,327	4193562,602
2	2311	4618600,75	390707,605	4193517,754
2	2312	4618600,75	390722,456	4193470,259
2	2313	4618600,75	390690,279	4193396,543
2	2314	4618600,75	390698,2	4193375,046
2	2315	4618600,75	390638,795	4193297,866

2	2316	4618600,75	390655,627	4193285,003
2	2317	4618600,75	390781,367	4193364,161
2	2318	4618600,75	390840,277	4193347,835
2	2319	4618600,75	390873,94	4193418,583
2	2320	4618600,75	390898,196	4193416,109
2	2321	4618600,75	390988,444	4193543,4
2	2322	4618600,75	391029,585	4193755,391
2	2323	4618600,75	391058,297	4193766,77
2	2324	4618600,75	391028,597	4193919,904
2	2325	4618600,75	390881,57	4193943,652
2	2326	4618600,75	390889,491	4193894,673
2	2327	4618600,75	390947,906	4193808,093
2	2328	4618600,75	390953,351	4193755,65
2	2329	4618600,75	390908,797	4193715,081
2	2330	4618600,75	390914,738	4193780,882
2	2331	4618600,75	390844,442	4193880,82
2	2332	4618600,75	390721,177	4193873,893
2	2333	4618600,75	390715,796	4193735,904
2	2334	4618600,75	390780,201	4193752,323
2	2335	4618600,75	390779,544	4193694,526
2	2336	4618600,75	390687,423	4193651,963
2	2337	4618600,75	390695,343	4193631,184
2	2338	4618600,75	390666,631	4193606,941
2	2339	4618600,75	390675,595	4193587,838
2	2340	4618600,75	390695,311	4193580,613
2	2341	4618600,75	390693,996	4193574,046
2	2342	4618600,75	390661,794	4193589,808
2	2343	4618600,75	390634,453	4193627,226
2	2344	4618600,75	390482,093	4193562,011
2	2345	4618600,75	390450,074	4193651,223
2	2346	4618600,75	390404,47	4193637,648
2	2347	4618600,75	390346,836	4193483,678
2	2348	4618600,75	390284,572	4193399,97
2	2349	4618600,75	390197,106	4193337,004
2	2350	4618600,75	390180,798	4193311,817
2	2351	4618600,75	390130,891	4193300,289
2	2352	4618600,75	390028,6	4193318,808
2	2353	4618600,75	389960,406	4193256,583
2	2354	4618600,75	389955,218	4193221,766
2	2355	4618600,75	389889,662	4193211,833
2	2356	4618600,75	389869,788	4193189,134
2	2357	4618600,75	389870,599	4193139,276
2	2358	4618600,75	389856,376	4193089,218
2	2359	4618600,75	389857,283	4193011,111
2	2360	4618600,75	389843,347	4193011,111
2	2361	4618600,75	389841,203	4192957,009
2	2362	4618600,75	389868,594	4192905,972
2	2363	4618600,75	389855,711	4192760,857
2	2364	4618600,75	389864,294	4192736,41
2	2365	4618600,75	389848,345	4192729,373
2	2366	4618600,75	389836,398	4192733,407
2	2367	4618600,75	389840,69	4192749,706
2	2368	4618600,75	389846,269	4192910,116
2	2369	4618600,75	389815,695	4192981,646
2	2370	4618600,75	389805,395	4193079,436



2	2371	4618600,75	389759,903	4193116,322
2	2372	4618600,75	389712,265	4193116,322
2	2373	4618600,75	389694,669	4193128,332
2	2374	4618600,75	389678,361	4193128,332
2	2375	4618600,75	389669,348	4193115,464
2	2376	4618600,75	389623,366	4193147,831
2	2377	4618600,75	389598,904	4193190,292
2	2378	4618600,75	389552,442	4193203,628
2	2379	4618600,75	389536,133	4193224,645
2	2380	4618600,75	389508,237	4193224,645
2	2381	4618600,75	389509,096	4193231,507
2	2382	4618600,75	389539,567	4193241,372
2	2383	4618600,75	389536,393	4193281,418
2	2384	4618600,75	389520,87	4193302,75
2	2385	4618600,75	389532,512	4193302,573
2	2386	4618600,75	389539,568	4193288,822
2	2387	4618600,75	389543,097	4193264,846
2	2388	4618600,75	389573,614	4193240,694
2	2389	4618600,75	389579,788	4193271,545
2	2390	4618600,75	389596,37	4193288,646
2	2391	4618600,75	389597,782	4193307,686
2	2392	4618600,75	389584,022	4193310,154
2	2393	4618600,75	389575,72	4193330,094
2	2394	4618600,75	389583,518	4193346,979
2	2395	4618600,75	389574,746	4193382,372
2	2396	4618600,75	389562,399	4193376,202
2	2397	4618600,75	389548,103	4193422,636
2	2398	4618600,75	389582,218	4193493,922
2	2399	4618600,75	389639,401	4193507,884
2	2400	4618600,75	389679,04	4193537,108
2	2401	4618600,75	389679,04	4193553,019
2	2402	4618600,75	389629,649	4193588,291
2	2403	4618600,75	389569,254	4193564,272
2	2404	4618600,75	389544,734	4193601,47
2	2405	4618600,75	389560,94	4193627,695
2	2406	4618600,75	389572,06	4193701,278
2	2407	4618600,75	389550,715	4193727,723
2	2408	4618600,75	389569,78	4193762,332
2	2409	4618600,75	389584,951	4193737,65
2	2410	4618600,75	389580,365	4193721,96
2	2411	4618600,75	389585,48	4193708,033
2	2412	4618600,75	389576,131	4193699,042
2	2413	4618600,75	389593,591	4193668,287
2	2414	4618600,75	389603,999	4193673,576
2	2415	4618600,75	389617,935	4193676,396
2	2416	4618600,75	389726,818	4193783,345
2	2417	4618600,75	389718,88	4193801,503
2	2418	4618600,75	389692,595	4193794,98
2	2419	4618600,75	389632,266	4193797,977
2	2420	4618600,75	389626,973	4193783,345
2	2421	4618600,75	389603,673	4193826,428
2	2422	4618600,75	389573,685	4193813,206
2	2423	4618600,75	389573,155	4193803,334
2	2424	4618600,75	389577,918	4193803,158
2	2425	4618600,75	389577,389	4193791,346

2	2426	4618600,75	389563,737	4193765,206
2	2427	4618600,75	389543,627	4193741,759
2	2428	4618600,75	389532,514	4193757,45
2	2429	4618600,75	389556,681	4193777,547
2	2430	4618600,75	389552,271	4193794,119
2	2431	4618600,75	389561,444	4193820,739
2	2432	4618600,75	389591,934	4193841,386
2	2433	4618600,75	389586,279	4193855,797
2	2434	4618600,75	389556,613	4193854,027
2	2435	4618600,75	389537,083	4193859,471
2	2436	4618600,75	389519,553	4193879,25
2	2437	4618600,75	389487,038	4193944,523
2	2438	4618600,75	389569,375	4193984,927
2	2439	4618600,75	389476,39	4194075,851
2	2440	4618600,75	389398,465	4194110,408
2	2441	4618600,75	389376,549	4194134,258
2	2442	4618600,75	389369,243	4194206,78
2	2443	4618600,75	389435,966	4194120,63
2	2444	4618600,75	389491,487	4194113,329
2	2445	4618600,75	389591,815	4194075,851
2	2446	4618600,75	389612,757	4194153,24
2	2447	4618600,75	389560,158	4194214,081
2	2448	4618600,75	389536,294	4194183,417
2	2449	4618600,75	389515,352	4194211,161
2	2450	4618600,75	389494,406	4194250,392
2	2451	4618600,75	389501,225	4194258,666
2	2452	4618600,75	389528,011	4194224,595
2	2453	4618600,75	389537,752	4194243,578
2	2454	4618600,75	389564,538	4194340,436
2	2455	4618600,75	389531,907	4194340,436
2	2456	4618600,75	389504,634	4194327,781
2	2457	4618600,75	389429,144	4194353,091
2	2458	4618600,75	389408,212	4194464,954
2	2459	4618600,75	389355,753	4194513,242
2	2460	4618600,75	389346,779	4194487,718
2	2461	4618600,75	389359,115	4194442,715
2	2462	4618600,75	389314,2	4194432,771
2	2463	4618600,75	389266,71	4194428,393
2	2464	4618600,75	389157,346	4194404,721
2	2465	4618600,75	389154,592	4194444,998
2	2466	4618600,75	389266,582	4194516,518
2	2467	4618600,75	389307,132	4194507,506
2	2468	4618600,75	389307,782	4194544,607
2	2469	4618600,75	389418,382	4194574,805
2	2470	4618600,75	389455,702	4194503,134
2	2471	4618600,75	389496,497	4194448,532
2	2472	4618600,75	389526,108	4194452,777
2	2473	4618600,75	389524,728	4194434,841
2	2474	4618600,75	389500,58	4194433,733
2	2475	4618600,75	389492,296	4194423,386
2	2476	4618600,75	389495,748	4194402,691
2	2477	4618600,75	389545,446	4194402,001
2	2478	4618600,75	389579,959	4194379,237
2	2479	4618600,75	389571,676	4194285,42
2	2480	4618600,75	389622,065	4194310,943



2	2481	4618600,75	389625,516	4194319,911
2	2482	4618600,75	389592,384	4194328,189
2	2483	4618600,75	389602,047	4194340,606
2	2484	4618600,75	389624,136	4194339,227
2	2485	4618600,75	389777,747	4194099,284
2	2486	4618600,75	389806,509	4194196,466
2	2487	4618600,75	389772,269	4194290,911
2	2488	4618600,75	389758,573	4194263,536
2	2489	4618600,75	389661,823	4194348,353
2	2490	4618600,75	389673,818	4194381,391
2	2491	4618600,75	389646,025	4194381,099
2	2492	4618600,75	389646,317	4194400,981
2	2493	4618600,75	389663,578	4194392,209
2	2494	4618600,75	389682,594	4194400,104
2	2495	4618600,75	389670,3	4194429,202
2	2496	4618600,75	389653,624	4194422,77
2	2497	4618600,75	389634,901	4194443,821
2	2498	4618600,75	389611,789	4194444,114
2	2499	4618600,75	389569,935	4194519,065
2	2500	4618600,75	389579,297	4194565,553
2	2501	4618600,75	389634,214	4194566,359
2	2502	4618600,75	389671,895	4194597,877
2	2503	4618600,75	389702,204	4194583,96
2	2504	4618600,75	389724,731	4194597,877
2	2505	4618600,75	389726,37	4194638,4
2	2506	4618600,75	389710,396	4194654,773
2	2507	4618600,75	389733,855	4194748,901
2	2508	4618600,75	389769,107	4194786,319
2	2509	4618600,75	389800,669	4194764,085
2	2510	4618600,75	389836,37	4194824,066
2	2511	4618600,75	389787,888	4194871,327
2	2512	4618600,75	389893,855	4194939,521
2	2513	4618600,75	389974,935	4195122,441
2	2514	4618600,75	390051,332	4195194,147
2	2515	4618600,75	390088,26	4195239,877
2	2516	4618600,75	390109,134	4195238,586
2	2517	4618600,75	390128,722	4195231,938
2	2518	4618600,75	390158,101	4195279,991
2	2519	4618600,75	390150,074	4195311,28
2	2520	4618600,75	390164,524	4195343,371
2	2521	4618600,75	390281,729	4195347,383
2	2522	4618600,75	390313,037	4195372,254
2	2523	4618600,75	390284,571	4195406,968
2	2524	4618600,75	390301,495	4195414,368
2	2525	4618600,75	390312,072	4195392,592
2	2526	4618600,75	390358,613	4195409,717
2	2527	4618600,75	390362,421	4195397,454
2	2528	4618600,75	390383,999	4195402,74
2	2529	4618600,75	390385,48	4195415,636
2	2530	4618600,75	390361,363	4195424,939
2	2531	4618600,75	390333,439	4195415,848
2	2532	4618600,75	390344,439	4195435,298
2	2533	4618600,75	390332,403	4195452,295
2	2534	4618600,75	390363,924	4195501,133
2	2535	4618600,75	390327,779	4195526,407

2	2536	4618600,75	390356,761	4195554,737
2	2537	4618600,75	390366,479	4195598,693
2	2538	4618600,75	390349,842	4195630,669
2	2539	4618600,75	390409,139	4195659,234
2	2540	4618600,75	390369,465	4195687,373
2	2541	4618600,75	390392,928	4195720,627
2	2542	4618600,75	390398,896	4195868,288
2	2543	4618600,75	390416,694	4195884,225
2	2544	4618600,75	390414,604	4195986,675
2	2545	4618600,75	390435,548	4195986,252
2	2546	4618600,75	390467,907	4196034,336
2	2547	4618600,75	390531,276	4196034,73
2	2548	4618600,75	390497,857	4196008,28
2	2549	4618600,75	390518,042	4195982,055
2	2550	4618600,75	390589,815	4196040,782
2	2551	4618600,75	390540,704	4196151,66
2	2552	4618600,75	390507,061	4196146,953
2	2553	4618600,75	390481,717	4196156,368
2	2554	4618600,75	390518,094	4196207,765
2	2555	4618600,75	390557,658	4196210,275
2	2556	4618600,75	390549,191	4196262,83
2	2557	4618600,75	390564,891	4196290,759
2	2558	4618600,75	390541,655	4196309,902
2	2559	4618600,75	390623,849	4196445,367
2	2560	4618600,75	390676,777	4196451,518
2	2561	4618600,75	390697,087	4196436,141
2	2562	4618600,75	390708,165	4196415,228
2	2563	4618600,75	390717,396	4196418,304
2	2564	4618600,75	390717,396	4196437,986
2	2565	4618600,75	390692,163	4196483,502
2	2566	4618600,75	390692,779	4196530,862
2	2567	4618600,75	390723,765	4196551,281
2	2568	4618600,75	390723,449	4196572,781
2	2569	4618600,75	390759,831	4196617,362
2	2570	4618600,75	390752,555	4196630,326
2	2571	4618600,75	390859,228	4196707,588
2	2572	4618600,75	390883,594	4196664,427
2	2573	4618600,75	390890,087	4196637,856
2	2574	4618600,75	390875,865	4196643,417
2	2575	4618600,75	390873,083	4196657,63
2	2576	4618600,75	390854,842	4196660,411
2	2577	4618600,75	390829,8	4196652,068
2	2578	4618600,75	390808,467	4196621,789
2	2579	4618600,75	390803,83	4196591,818
2	2580	4618600,75	390817,433	4196583,785
2	2581	4618600,75	390836,91	4196606,34
2	2582	4618600,75	390842,902	4196591,08
2	2583	4618600,75	390839,703	4196566,664
2	2584	4618600,75	390838,452	4196554,582
2	2585	4618600,75	390851,337	4196560,851
2	2586	4618600,75	390835,341	4196533,238
2	2587	4618600,75	390825,452	4196541,668
2	2588	4618600,75	390825,452	4196561,723
2	2589	4618600,75	390833,305	4196579,453
2	2590	4618600,75	390831,65	4196584,862



2	2591	4618600,75	390816,501	4196575,593
2	2592	4618600,75	390775,382	4196586,098
2	2593	4618600,75	390753,431	4196568,795
2	2594	4618600,75	390723,442	4196490,007
2	2595	4618600,75	390724,37	4196469,923
2	2596	4618600,75	390740,446	4196491,86
2	2597	4618600,75	390745,393	4196490,934
2	2598	4618600,75	390737,355	4196471,777
2	2599	4618600,75	390745,874	4196435,933
2	2600	4618600,75	390771,752	4196416,123
2	2601	4618600,75	390762,943	4196375,954
2	2602	4618600,75	390735,963	4196376,504
2	2603	4618600,75	390739,266	4196325,879
2	2604	4618600,75	390728,805	4196324,779
2	2605	4618600,75	390740,917	4196283,814
2	2606	4618600,75	390737,536	4196251,882
2	2607	4618600,75	390747,524	4196233,189
2	2608	4618600,75	390773,403	4196247,496
2	2609	4618600,75	390777,807	4196240,893
2	2610	4618600,75	390761,924	4196200,608
2	2611	4618600,75	390788,82	4196177,062
2	2612	4618600,75	390860,949	4196173,761
2	2613	4618600,75	390863,702	4196190,269
2	2614	4618600,75	390839,475	4196217,232
2	2615	4618600,75	390874,714	4196227,137
2	2616	4618600,75	390927,418	4196164,547
2	2617	4618600,75	390906,684	4196149,899
2	2618	4618600,75	390932,78	4196133,822
2	2619	4618600,75	390956,732	4196157,759
2	2620	4618600,75	390940,288	4196176,336
2	2621	4618600,75	391074,139	4196263,21
2	2622	4618600,75	391088,517	4196324,067
2	2623	4618600,75	391065,26	4196396,338
2	2624	4618600,75	391069,85	4196462,346
2	2625	4618600,75	391044,396	4196491,586
2	2626	4618600,75	391071,862	4196515,114
2	2627	4618600,75	391106,194	4196452,373
2	2628	4618600,75	391170,349	4196418,001
2	2629	4618600,75	391162,107	4196299,441
2	2630	4618600,75	391110,182	4196173,539
2	2631	4618600,75	391179,828	4196136,287
2	2632	4618600,75	391246,53	4196221,575
2	2633	4618600,75	391257,321	4196278,435
2	2634	4618600,75	391288,749	4196251,295
2	2635	4618600,75	391297,263	4196220,79
2	2636	4618600,75	391293,941	4196215,395
2	2637	4618600,75	391275,876	4196215,188
2	2638	4618600,75	391260,245	4196165,317
2	2639	4618600,75	391278,335	4196155,712
2	2640	4618600,75	391306,6	4196155,995
2	2641	4618600,75	391332,321	4196127,465
2	2642	4618600,75	391313,949	4196085,213
2	2643	4618600,75	391326,951	4196070,242
2	2644	4618600,75	391348,15	4196093,405
2	2645	4618600,75	391348,998	4196037,757

2	2646	4618600,75	391436,62	4196078,151
2	2647	4618600,75	391438,315	4196115,156
2	2648	4618600,75	391404,68	4196114,026
2	2649	4618600,75	391412,877	4196139,449
2	2650	4618600,75	391498,943	4196127,941
2	2651	4618600,75	391504,03	4196155,058
2	2652	4618600,75	391444,391	4196168,9
2	2653	4618600,75	391438,781	4196195,594
2	2654	4618600,75	391451,217	4196285,986
2	2655	4618600,75	391458,833	4196415,765
2	2656	4618600,75	391483,763	4196418,534
2	2657	4618600,75	391481,547	4196443,448
2	2658	4618600,75	391468,805	4196443,448
2	2659	4618600,75	391452,185	4196467,809
2	2660	4618600,75	391492,667	4196570,983
2	2661	4618600,75	391490,801	4196621,32
2	2662	4618600,75	391568,623	4196711,824
2	2663	4618600,75	391687,733	4196793,765
2	2664	4618600,75	391813,109	4196713,768
2	2665	4618600,75	391884,987	4196577,119
2	2666	4618600,75	391881,996	4196516,153
2	2667	4618600,75	391832,981	4196477,108
2	2668	4618600,75	391802,791	4196504,084
2	2669	4618600,75	391776,863	4196464,329
2	2670	4618600,75	391763,366	4196433,803
2	2671	4618600,75	391756,587	4196409,164
2	2672	4618600,75	391755,352	4196331,452
2	2673	4618600,75	391753,817	4196280,347
2	2674	4618600,75	391708,276	4196157,707
2	2675	4618600,75	391681,58	4196182,032
2	2676	4618600,75	391660,708	4196189,998
2	2677	4618600,75	391664,626	4196050,834
2	2678	4618600,75	391686,029	4196005,992
2	2679	4618600,75	391691,715	4195935,086
2	2680	4618600,75	391604,114	4195916,492
2	2681	4618600,75	391655,107	4195806,13
2	2682	4618600,75	391657,811	4195702,416
2	2683	4618600,75	391608,711	4195577,764
2	2684	4618600,75	391612,438	4195458,844
2	2685	4618600,75	391734,241	4195640,21
2	2686	4618600,75	391739,64	4195631,005
2	2687	4618600,75	391653,236	4195488,015
2	2688	4618600,75	391644,466	4195431,448
2	2689	4618600,75	391612,725	4195411,439
2	2690	4618600,75	391592,215	4195364,1
2	2691	4618600,75	391622,491	4195335,306
2	2692	4618600,75	391604,423	4195314,809
2	2693	4618600,75	391579,03	4195324,569
2	2694	4618600,75	391572,682	4195346,043
2	2695	4618600,75	391538,011	4195324,569
2	2696	4618600,75	391518,61	4195292,275
2	2697	4618600,75	391534,529	4195282,855
2	2698	4618600,75	391509,776	4195242,594
2	2699	4618600,75	391501,398	4195245,734
2	2700	4618600,75	391499,513	4195217,683



2	2701	4618600,75	391505,796	4195209,729
2	2702	4618600,75	391522,135	4195213,078
2	2703	4618600,75	391524,648	4195201,983
2	2704	4618600,75	391513,128	4195198,006
2	2705	4618600,75	391510,383	4195172,784
2	2706	4618600,75	391521,484	4195173,203
2	2707	4618600,75	391526,931	4195147,245
2	2708	4618600,75	391556,046	4195158,759
2	2709	4618600,75	391556,267	4195112,414
2	2710	4618600,75	391547,26	4195103,203
2	2711	4618600,75	391550,838	4195066,888
2	2712	4618600,75	391527,588	4195034,65
2	2713	4618600,75	391522,766	4194997,083
2	2714	4618600,75	391534,077	4194974,265
2	2715	4618600,75	391556,164	4194956,097
2	2716	4618600,75	391563,412	4194919,493
2	2717	4618600,75	391631,748	4194909,755
2	2718	4618600,75	391637,565	4194914,557
2	2719	4618600,75	391645,152	4194905,458
2	2720	4618600,75	391589,086	4194809,152
2	2721	4618600,75	391538,725	4194816,981
2	2722	4618600,75	391536,451	4194760,157
2	2723	4618600,75	391558,831	4194634,368
2	2724	4618600,75	391589,934	4194648,85
2	2725	4618600,75	391627,304	4194643,739
2	2726	4618600,75	391633,813	4194612,372
2	2727	4618600,75	391643,139	4194603,424
2	2728	4618600,75	391651,719	4194644,061
2	2729	4618600,75	391665,854	4194643,343
2	2730	4618600,75	391679,622	4194626,832
2	2731	4618600,75	391705,19	4194631,157
2	2732	4618600,75	391715,811	4194631,55
2	2733	4618600,75	391718,958	4194617,397
2	2734	4618600,75	391730,366	4194600,493
2	2735	4618600,75	391739,414	4194606,783
2	2736	4618600,75	391753,968	4194615,432
2	2737	4618600,75	391772,304	4194599,782
2	2738	4618600,75	391829,288	4194669,412
2	2739	4618600,75	391831,9	4194753,295
2	2740	4618600,75	391856,213	4194794,525
2	2741	4618600,75	391821,893	4194835,908
2	2742	4618600,75	391727,513	4194856,785
2	2743	4618600,75	391710,726	4194904,505
2	2744	4618600,75	391787,2	4194873,935
2	2745	4618600,75	391798,391	4194918,672
2	2746	4618600,75	391887,922	4194888,474
2	2747	4618600,75	391875,238	4194790,797
2	2748	4618600,75	391892,398	4194775,139
2	2749	4618600,75	391992,593	4194824,804
2	2750	4618600,75	391971,276	4194852,651
2	2751	4618600,75	391977,245	4194876,511
2	2752	4618600,75	391967,173	4194905,59
2	2753	4618600,75	391997,053	4194990,781
2	2754	4618600,75	392053,822	4195056,6
2	2755	4618600,75	392119,873	4195217,044

2	2756	4618600,75	392108,309	4195225,246
2	2757	4618600,75	392141,942	4195336,972
2	2758	4618600,75	392170,293	4195328,77
2	2759	4618600,75	392181,176	4195428,813
2	2760	4618600,75	392206,928	4195533,077
2	2761	4618600,75	392179,855	4195562,773
2	2762	4618600,75	392182,648	4195619,58
2	2763	4618600,75	392270,446	4195608,048
2	2764	4618600,75	392257,304	4195680,286
2	2765	4618600,75	392335,335	4195687,674
2	2766	4618600,75	392357,485	4195729,793
3	1689	411774,609	390636,112	4192474,516
3	1690	411774,609	390699,844	4192455,697
3	1691	411774,609	390709,984	4192460,764
3	1692	411774,609	390727,365	4192509,982
3	1693	411774,609	390773,716	4192503,468
3	1694	411774,609	390769,371	4192474,516
3	1695	411774,609	390771,614	4192467,757
3	1696	411774,609	390793,995	4192458,593
3	1697	411774,609	390854,131	4192466,97
3	1698	411774,609	390887,407	4192463,48
3	1699	411774,609	390895,458	4192490,592
3	1700	411774,609	390901,362	4192509,113
3	1701	411774,609	390908,876	4192502,402
3	1702	411774,609	390929,106	4192510,22
3	1703	411774,609	390953,258	4192517,199
3	1704	411774,609	390954,064	4192515,32
3	1705	411774,609	390931,253	4192498,946
3	1706	411774,609	390939,304	4192495,993
3	1707	411774,609	390948,16	4192500,825
3	1708	411774,609	390959,967	4192490,893
3	1709	411774,609	390912,737	4192464,05
3	1710	411774,609	390910,59	4192452,239
3	1711	411774,609	390902,807	4192453,313
3	1712	411774,609	390894,757	4192454,655
3	1713	411774,609	390884,827	4192445,529
3	1714	411774,609	390892,073	4192437,208
3	1715	411774,609	390905,759	4192426,202
3	1716	411774,609	390914,615	4192433,45
3	1717	411774,609	390939,377	4192432,306
3	1718	411774,609	390959,235	4192437,406
3	1719	411774,609	390976,678	4192441,97
3	1720	411774,609	390989,173	4192440,863
3	1721	411774,609	390996,15	4192436,3
3	1722	411774,609	391020,571	4192437,91
3	1723	411774,609	391037,477	4192442,474
3	1724	411774,609	391058,409	4192447,037
3	1725	411774,609	391065,387	4192440,058
3	1726	411774,609	391074,242	4192441,937
3	1727	411774,609	391117,729	4192402,861
3	1728	411774,609	391125,614	4192412,831
3	1729	411774,609	391099,396	4192452,964
3	1730	411774,609	391099,396	4192474,406
3	1731	411774,609	391104,227	4192477,728
3	1732	411774,609	391112,076	4192472,896



3	1733	411774,609	391125,36	4192456,588
3	1734	411774,609	391148,306	4192441,791
3	1735	411774,609	391153,136	4192426,087
3	1736	411774,609	391161,892	4192428,503
3	1737	411774,609	391163,1	4192435,751
3	1738	411774,609	391182,422	4192431,523
3	1739	411774,609	391205,888	4192433,622
3	1740	411774,609	391220,38	4192429,394
3	1741	411774,609	391230,343	4192420,032
3	1742	411774,609	391241,212	4192429,998
3	1743	411774,609	391251,477	4192430,3
3	1744	411774,609	391252,986	4192442,38
3	1745	411774,609	391237,8	4192478,012
3	1746	411774,609	391222,743	4192494,782
3	1747	411774,609	391195,298	4192511,308
3	1748	411774,609	391182,758	4192535,031
3	1749	411774,609	391200,231	4192543,205
3	1750	411774,609	391211,013	4192541,719
3	1751	411774,609	391227,372	4192568,099
3	1752	411774,609	391201,347	4192609,342
3	1753	411774,609	391167,515	4192588,163
3	1754	411774,609	391151,156	4192590,392
3	1755	411774,609	391125,94	4192551,795
3	1756	411774,609	391114,756	4192583,682
3	1757	411774,609	391080,875	4192563,958
3	1758	411774,609	391092,786	4192545,063
3	1759	411774,609	391071,478	4192536,88
3	1760	411774,609	391032,441	4192547,655
3	1761	411774,609	391032,127	4192558,596
3	1762	411774,609	391010,134	4192567,347
3	1763	411774,609	391038,39	4192580,351
3	1764	411774,609	391081,888	4192597,071
3	1765	411774,609	391073,709	4192625,309
3	1766	411774,609	391144,348	4192656,891
3	1767	411774,609	391170,056	4192697,616
3	1768	411774,609	391157,044	4192714,707
3	1769	411774,609	391139,199	4192718,051
3	1770	411774,609	391145,147	4192724,739
3	1771	411774,609	391168,198	4192726,597
3	1772	411774,609	391209,094	4192739,601
3	1773	411774,609	391247,015	4192687,212
3	1774	411774,609	391245,157	4192656,002
3	1775	411774,609	391275,271	4192630,365
3	1776	411774,609	391284,678	4192619,791
3	1777	411774,609	391308,472	4192624,25
3	1778	411774,609	391323,715	4192611,245
3	1779	411774,609	391337,099	4192612,731
3	1780	411774,609	391360,893	4192663,634
3	1781	411774,609	391359,648	4192683,379
3	1782	411774,609	391350,808	4192692,575
3	1783	411774,609	391334,188	4192690,806
3	1784	411774,609	391328,177	4192666,401
3	1785	411774,609	391308,021	4192667,462
3	1786	411774,609	391322,166	4192684,086
3	1787	411774,609	391334,896	4192706,015

3	1788	411774,609	391348,572	4192729,575
3	1789	411774,609	391353,84	4192747,141
3	1790	411774,609	391363,363	4192745,1
3	1791	411774,609	391367,744	4192744,16
3	1792	411774,609	391360,828	4192793,422
3	1793	411774,609	391339,606	4192828,261
3	1794	411774,609	391334,727	4192846,058
3	1795	411774,609	391316,667	4192856,239
3	1796	411774,609	391319,476	4192877,92
3	1797	411774,609	391333,525	4192895,586
3	1798	411774,609	391359,214	4192877,518
3	1799	411774,609	391374,467	4192870,291
3	1800	411774,609	391383,7	4192882,336
3	1801	411774,609	391408,586	4192874,708
3	1802	411774,609	391386,911	4192860,655
3	1803	411774,609	391403,368	4192812,074
3	1804	411774,609	391425,043	4192788,787
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3	1806	411774,609	391426,704	4192742,082
3	1807	411774,609	391437,542	4192707,152
3	1808	411774,609	391443,112	4192611,695
3	1809	411774,609	391450,382	4192586,267
3	1810	411774,609	391392,298	4192524,705
3	1811	411774,609	391325,041	4192530,854
3	1812	411774,609	391289,604	4192516,386
3	1813	411774,609	391288,519	4192492,876
3	1814	411774,609	391306,599	4192475,877
3	1815	411774,609	391306,238	4192466,473
3	1816	411774,609	391271,524	4192479,855
3	1817	411774,609	391278,756	4192469,366
3	1818	411774,609	391305,153	4192456,707
3	1819	411774,609	391316,001	4192436,452
3	1820	411774,609	391329,38	4192429,941
3	1821	411774,609	391366,986	4192433,558
3	1822	411774,609	391397,722	4192441,515
3	1823	411774,609	391484,607	4192416,264
3	1824	411774,609	391532,006	4192427,586
3	1825	411774,609	391589,31	4192378,052
3	1826	411774,609	391612,147	4192307,016
3	1827	411774,609	391700,579	4192234,129
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3	1829	411774,609	391751,782	4192214,107
3	1830	411774,609	391761,686	4192197,831
3	1831	411774,609	391780,788	4192204,908
3	1832	411774,609	391804,879	4192198,221
3	1833	411774,609	391786,265	4192160,401
3	1834	411774,609	391817,386	4192151,964
3	1835	411774,609	391855,094	4192140,598
3	1836	411774,609	391862,074	4192124,597
3	1837	411774,609	391876,325	4192144,38
3	1838	411774,609	391909,482	4192153,98
3	1839	411774,609	392000,519	4192102,737
3	1840	411774,609	392008,478	4192115,475
3	1841	411774,609	391958,336	4192213,398
3	1842	411774,609	391967,091	4192302,564



3	1843	411774,609	391954,356	4192328,04
3	1844	411774,609	392030,302	4192407,784
3	1845	411774,609	392043,063	4192402,548
3	1846	411774,609	392013,287	4192334,797
3	1847	411774,609	392017,541	4192301,086
3	1848	411774,609	392008,052	4192249,7
3	1849	411774,609	392037,181	4192201,761
3	1850	411774,609	392096,079	4192131,719
3	1851	411774,609	392105,712	4192114,443
3	1852	411774,609	392163,493	4192100,99
3	1853	411774,609	392218,548	4192043,359
3	1854	411774,609	392261,669	4192016,859
3	1855	411774,609	392271,271	4192056,56
3	1856	411774,609	392283,435	4192055,92
3	1857	411774,609	392315,443	4192016,859
3	1858	411774,609	392358,189	4192021,221
3	1859	411774,609	392427,065	4191994,179
3	1860	411774,609	392457,403	4191938,458
3	1861	411774,609	392504,139	4191907,319
3	1862	411774,609	392523,818	4191840,125
3	1863	411774,609	392549,389	4191817,482
3	1864	411774,609	392590,387	4191802,732
3	1865	411774,609	392624,004	4191756,024
3	1866	411774,609	392654,342	4191697,844
3	1867	411774,609	392646,963	4191664,247
3	1868	411774,609	392653,522	4191616,72
3	1869	411774,609	392670,741	4191554,442
3	1870	411774,609	392676,481	4191518,387
3	1871	411774,609	392688,78	4191508,554
3	1872	411774,609	392718,298	4191538,054
3	1873	411774,609	392745,356	4191524,943
3	1874	411774,609	392738,796	4191467,582
3	1875	411774,609	392727,317	4191447,096
3	1876	411774,609	392782,869	4191324,176
3	1877	411774,609	392811,922	4191316,71
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3	1879	411774,609	392848,445	4191316,71
3	1880	411774,609	392875,007	4191332,472
3	1881	411774,609	392898,249	4191320,029
3	1882	411774,609	392903,229	4191299,29
3	1883	411774,609	392904,889	4191244,539
3	1884	411774,609	392898,249	4191204,721
3	1885	411774,609	392899,079	4191178,175
3	1886	411774,609	392935,517	4191107,736
3	1887	411774,609	392925,232	4191059,28
3	1888	411774,609	392870,869	4191009,356
3	1889	411774,609	392822,384	4190953,558
3	1890	411774,609	392750,39	4190997,609
3	1891	411774,609	392784,183	4191035,786
3	1892	411774,609	392716,597	4191179,685
3	1893	411774,609	392672,519	4191203,179
3	1894	411774,609	392657,826	4191263,382
3	1895	411774,609	392657,826	4191304,496
3	1896	411774,609	392615,217	4191342,673
3	1897	411774,609	392607,871	4191383,787

3	1898	411774,609	392557,916	4191470,42
3	1899	411774,609	392562,324	4191489,509
3	1900	411774,609	392547,631	4191505,661
3	1901	411774,609	392557,916	4191586,42
3	1902	411774,609	392538,816	4191620,192
3	1903	411774,609	392464,583	4191642,103
3	1904	411774,609	392489,715	4191674,606
3	1905	411774,609	392473,453	4191696,767
3	1906	411774,609	392395,103	4191724,837
3	1907	411774,609	392380,32	4191812,004
3	1908	411774,609	392319,71	4191877,009
3	1909	411774,609	392270,925	4191879,964
3	1910	411774,609	392065,441	4191937,582
3	1911	411774,609	392103,705	4191982,593
3	1912	411774,609	391997,439	4192046,909
3	1913	411774,609	391844,27	4191999,648
3	1914	411774,609	391854,618	4192049,879
3	1915	411774,609	391720,093	4192098,633
3	1916	411774,609	391720,942	4192082,029
3	1917	411774,609	391682,661	4192092,353
3	1918	411774,609	391644,988	4192082,637
3	1919	411774,609	391642,557	4192110,571
3	1920	411774,609	391620,683	4192124,538
3	1921	411774,609	391601,846	4192215,019
3	1922	411774,609	391566,603	4192233,844
3	1923	411774,609	391528,93	4192235,666
3	1924	411774,609	391491,257	4192227,164
3	1925	411774,609	391472,42	4192203,481
3	1926	411774,609	391464,521	4192207,125
3	1927	411774,609	391487,003	4192238,095
3	1928	411774,609	391532,576	4192264,814
3	1929	411774,609	391530,697	4192285,702
3	1930	411774,609	391513,075	4192304,527
3	1931	411774,609	391514,29	4192326,996
3	1932	411774,609	391451,704	4192370,111
3	1933	411774,609	391372,712	4192362,824
3	1934	411774,609	391353,267	4192347,035
3	1935	411774,609	391318,391	4192332,545
3	1936	411774,609	391303,808	4192349,548
3	1937	411774,609	391290,44	4192342,261
3	1938	411774,609	391263,096	4192353,192
3	1939	411774,609	391246,083	4192339,225
3	1940	411774,609	391226,638	4192337,403
3	1941	411774,609	391217,524	4192329,509
3	1942	411774,609	391142,785	4192337,403
3	1943	411774,609	391121,518	4192324,651
3	1944	411774,609	391116,657	4192302,182
3	1945	411774,609	391026,588	4192219,83
3	1946	411774,609	390997,988	4192171,162
3	1947	411774,609	390928,42	4192101,637
3	1948	411774,609	390918,371	4192076,918
3	1949	411774,609	390892,863	4192065,33
3	1950	411774,609	390869,475	4192049,903
3	1951	411774,609	390832,933	4192021,808
3	1952	411774,609	390804,847	4192000,2



3	1953	411774,609	390805,589	4192007,387
3	1954	411774,609	390865,419	4192060,022
3	1955	411774,609	390881,521	4192074,594
3	1956	411774,609	390878,454	4192096,068
3	1957	411774,609	390945,927	4192144,385
3	1958	411774,609	390994,998	4192200,372
3	1959	411774,609	390982,73	4192217,245
3	1960	411774,609	391083,411	4192323,275
3	1961	411774,609	391119,874	4192357,603
3	1962	411774,609	391165,991	4192379,058
3	1963	411774,609	391297,904	4192389,785
3	1964	411774,609	391287,179	4192412,313
3	1965	411774,609	391119,874	4192381,203
3	1966	411774,609	391082,338	4192368,331
3	1967	411774,609	391043,729	4192391,931
3	1968	411774,609	390945,062	4192397,295
3	1969	411774,609	390924,686	4192387,64
3	1970	411774,609	390851,758	4192387,64
3	1971	411774,609	390823,874	4192419,822
3	1972	411774,609	390790,945	4192429,763
3	1973	411774,609	390779,254	4192405,543
3	1974	411774,609	390726,345	4192420,097
3	1975	411774,609	390669,028	4192385,697
3	1976	411774,609	390628,244	4192407,108
3	1977	411774,609	390609,179	4192404,636
3	1978	411774,609	390642,719	4192422,293
3	1979	411774,609	390654,722	4192431,828
3	1980	411774,609	390648,367	4192441,716
3	1981	411774,609	390627,89	4192449,132
4	1634	118941,004	391852,983	4193492,691
4	1635	118941,004	391867,36	4193498,204
4	1636	118941,004	391981,253	4193590,333
4	1637	118941,004	392066,109	4193572,347
4	1638	118941,004	392081,684	4193586,369
4	1639	118941,004	392015,538	4193681,354
4	1640	118941,004	392087,842	4193792,64
4	1641	118941,004	392124,847	4193801,445
4	1642	118941,004	392130,134	4193815,534
4	1643	118941,004	392100,177	4193834,906
4	1644	118941,004	392066,696	4193820,817
4	1645	118941,004	392022,642	4193810,251
4	1646	118941,004	392000,621	4193764,853
4	1647	118941,004	392007,587	4193750,467
4	1648	118941,004	391992,262	4193726,799
4	1649	118941,004	391978,796	4193759,285
4	1650	118941,004	391976,938	4193808,013
4	1651	118941,004	391984,158	4193904,79
4	1652	118941,004	392009,464	4193908,36
4	1653	118941,004	392019,586	4193923,832
4	1654	118941,004	392033,877	4193922,344
4	1655	118941,004	392061,032	4193963,845
4	1656	118941,004	392066,038	4193960,272
4	1657	118941,004	392056,265	4193925,251
4	1658	118941,004	392082,487	4193863,311
4	1659	118941,004	392143,989	4193882,131

4	1660	118941,004	392158,768	4193899,999
4	1661	118941,004	392243,682	4193978,813
4	1662	118941,004	392347,117	4193963,219
4	1663	118941,004	392438,042	4193967,132
4	1664	118941,004	392439,02	4193983,76
4	1665	118941,004	392450,752	4194002,344
4	1666	118941,004	392480,565	4193990,487
4	1667	118941,004	392495,517	4193977,879
4	1668	118941,004	392366,626	4193723,582
4	1669	118941,004	392366,159	4193780,549
4	1670	118941,004	392346,535	4193790,821
4	1671	118941,004	392356,814	4193809,032
4	1672	118941,004	392336,723	4193823,974
4	1673	118941,004	392309,157	4193820,238
4	1674	118941,004	392282,525	4193821,639
4	1675	118941,004	392254,492	4193805,763
4	1676	118941,004	392225,057	4193770,276
4	1677	118941,004	392132,079	4193675,021
4	1678	118941,004	392120,865	4193681,091
4	1679	118941,004	392110,587	4193653,542
4	1680	118941,004	392111,971	4193629,972
4	1681	118941,004	392148,602	4193591,534
4	1682	118941,004	392144,938	4193575,976
4	1683	118941,004	392092,74	4193602,517
4	1684	118941,004	392086,33	4193589,704
4	1685	118941,004	392103,729	4193561,333
4	1686	118941,004	392105,561	4193522,895
4	1687	118941,004	392061,557	4193367,911
4	1688	118941,004	391980,348	4193425,507
5	1619	6418,679	391527,432	4192079,775
5	1620	6418,679	391509,99	4192001,656
5	1621	6418,679	391492,548	4191999,073
5	1622	6418,679	391489,964	4191988,098
5	1623	6418,679	391508,698	4191984,224
5	1624	6418,679	391502,238	4191960,982
5	1625	6418,679	391528,078	4191938,385
5	1626	6418,679	391529,37	4191920,954
5	1627	6418,679	391555,856	4191911,27
5	1628	6418,679	391555,856	4191957,108
5	1629	6418,679	391531,954	4191993,908
5	1630	6418,679	391551,98	4192024,898
5	1631	6418,679	391574,59	4192032,645
5	1632	6418,679	391564,254	4192044,912
5	1633	6418,679	391561,67	4192088,168
6	1610	16245,995	391115,635	4192026,627
6	1611	16245,995	391167,93	4192070,724
6	1612	16245,995	391188,358	4192109,921
6	1613	16245,995	391187,541	4192131,97
6	1614	16245,995	391225,129	4192148,302
6	1615	16245,995	391303,572	4192219,347
6	1616	16245,995	391354,233	4192243,029
6	1617	16245,995	391273,339	4192069,907
6	1618	16245,995	391225,129	4192046,225
7	1593	7531,68	390512,5856	4192275,654
7	1594	7531,68	390572,0133	4192295,223



7	1595	7531,68	390632,7315	4192299,154
7	1596	7531,68	390659,2098	4192267,107
7	1597	7531,68	390654,3223	4192219,49
7	1598	7531,68	390682,4731	4192196,375
7	1599	7531,68	390689,7565	4192152,337
7	1600	7531,68	390715,4157	4192119,371
7	1601	7531,68	390734,8362	4192151,23
7	1602	7531,68	390688,0543	4192199,697
7	1603	7531,68	390684,869	4192270,77
7	1604	7531,68	390658,287	4192306,856
7	1605	7531,68	390629,879	4192320,734
7	1606	7531,68	390613,4655	4192323,258
7	1607	7531,68	390571,8003	4192316,95
7	1608	7531,68	390535,8169	4192298,656
7	1609	7531,68	390508,0401	4192285,409
8	1583	3939,168	390617,188	4192544,725
8	1584	3939,168	390709,233	4192589,016
8	1585	3939,168	390708,664	4192568,574
8	1586	3939,168	390725,141	4192563,464
8	1587	3939,168	390727,414	4192548,7
8	1588	3939,168	390705,255	4192551,539
8	1589	3939,168	390685,937	4192525,419
8	1590	3939,168	390651,846	4192537,343
8	1591	3939,168	390624,006	4192506,112
8	1592	3939,168	390606,96	4192510,087
9	1579	7665,063	390968,268	4192798,548
9	1580	7665,063	391118,528	4192876,813
9	1581	7665,063	391139,539	4192813,819
9	1582	7665,063	391037,667	4192780,095
10	1566	6490,189	391322,294	4192905,083
10	1567	6490,189	391287,462	4192876,942
10	1568	6490,189	391274,123	4192842,878
10	1569	6490,189	391240,773	4192848,802
10	1570	6490,189	391222,246	4192845,84
10	1571	6490,189	391227,434	4192899,899
10	1572	6490,189	391244,479	4192911,748
10	1573	6490,189	391254,113	4192938,407
10	1574	6490,189	391290,496	4192979,413
10	1575	6490,189	391292,72	4192973,489
10	1576	6490,189	391294,202	4192955,716
10	1577	6490,189	391284,568	4192940,165
10	1578	6490,189	391285,309	4192932,019
11	1552	8992,871	391438,416	4193056,98
11	1553	8992,871	391412,981	4193016,887
11	1554	8992,871	391395,969	4193007,245
11	1555	8992,871	391370,452	4193019,723
11	1556	8992,871	391343,234	4193007,245
11	1557	8992,871	391320,053	4192996,664
11	1558	8992,871	391313,711	4193006,366
11	1559	8992,871	391368,556	4193062,157
11	1560	8992,871	391362,077	4193094,923
11	1561	8992,871	391334,654	4193124,778
11	1562	8992,871	391334,647	4193160,51
11	1563	8992,871	391326,439	4193174,131
11	1564	8992,871	391333,527	4193174,691

11	1565	8992,871	391334,698	4193183,56
12	1539	9175,326	389349,425	4193700,041
12	1540	9175,326	389344,289	4193648,063
12	1541	9175,326	389420,055	4193612,77
12	1542	9175,326	389504,811	4193696,833
12	1543	9175,326	389467,57	4193689,774
12	1544	9175,326	389466,286	4193704,533
12	1545	9175,326	389459,223	4193704,533
12	1546	9175,326	389449,592	4193691,699
12	1547	9175,326	389425,834	4193716,084
12	1548	9175,326	389426,476	4193760,361
12	1549	9175,326	389417,487	4193736,619
12	1550	9175,326	389412,35	4193696,191
12	1551	9175,326	389399,508	4193696,191
13	1400	157419,927	388618,217	4194087,794
13	1401	157419,927	388676,896	4194051,903
13	1402	157419,927	388775,56	4194055,52
13	1403	157419,927	388808,034	4194150,755
13	1404	157419,927	388910,795	4194183,329
13	1405	157419,927	388938,487	4194161,776
13	1406	157419,927	388941,203	4194221,043
13	1407	157419,927	389018,492	4194284,629
13	1408	157419,927	388994,912	4194229,275
13	1409	157419,927	389013,712	4194203,271
13	1410	157419,927	388968,195	4194195,05
13	1411	157419,927	388955,582	4194163,811
13	1412	157419,927	388989,299	4194114,717
13	1413	157419,927	389004,724	4194064,872
13	1414	157419,927	389017,973	4194061,905
13	1415	157419,927	389078,132	4194073,282
13	1416	157419,927	389124,756	4194115,07
13	1417	157419,927	389151,348	4194125,301
13	1418	157419,927	389139,734	4194151,405
13	1419	157419,927	389105,732	4194146,154
13	1420	157419,927	389119,05	4194207,941
13	1421	157419,927	389142,086	4194203,566
13	1422	157419,927	389203,647	4194116,838
13	1423	157419,927	389218,387	4194113,369
13	1424	157419,927	389217,52	4194164,539
13	1425	157419,927	389192,375	4194199,23
13	1426	157419,927	389174,844	4194216,878
13	1427	157419,927	389124,745	4194240,86
13	1428	157419,927	389104,803	4194232,187
13	1429	157419,927	389095,707	4194222,153
13	1430	157419,927	389077,277	4194261,503
13	1431	157419,927	389074,495	4194297,03
13	1432	157419,927	389078,674	4194313,796
13	1433	157419,927	389097,217	4194273,317
13	1434	157419,927	389126,008	4194278,194
13	1435	157419,927	389119,176	4194315,259
13	1436	157419,927	389137,232	4194345,008
13	1437	157419,927	389200,789	4194342,592
13	1438	157419,927	389212,701	4194306,556
13	1439	157419,927	389244,66	4194308,881
13	1440	157419,927	389271,099	4194342,011



13	1441	157419,927	389299,862	4194337,942
13	1442	157419,927	389321,819	4194285,257
13	1443	157419,927	389317,461	4194263,17
13	1444	157419,927	389274,171	4194259,974
13	1445	157419,927	389256,739	4194249,512
13	1446	157419,927	389269,122	4194181,075
13	1447	157419,927	389288,007	4194180,494
13	1448	157419,927	389297,305	4194145,039
13	1449	157419,927	389303,406	4194125,858
13	1450	157419,927	389283,359	4194111,328
13	1451	157419,927	389272,899	4194120,046
13	1452	157419,927	389260,976	4194095,464
13	1453	157419,927	389274,2	4194046,244
13	1454	157419,927	389239,978	4194028,668
13	1455	157419,927	389221,778	4194001,6
13	1456	157419,927	389274,723	4193856,83
13	1457	157419,927	389298,513	4193881,447
13	1458	157419,927	389259,136	4193969,247
13	1459	157419,927	389264,879	4193996,325
13	1460	157419,927	389288,669	4193974,991
13	1461	157419,927	389307,72	4193979,226
13	1462	157419,927	389328,244	4193974,364
13	1463	157419,927	389346,337	4193985,709
13	1464	157419,927	389351,469	4193957,346
13	1465	157419,927	389363,352	4193924,029
13	1466	157419,927	389363,894	4193857,75
13	1467	157419,927	389327,66	4193800,422
13	1468	157419,927	389315,238	4193773,14
13	1469	157419,927	389304,976	4193764,496
13	1470	157419,927	389287,963	4193761,525
13	1471	157419,927	389272,029	4193789,077
13	1472	157419,927	389253,936	4193820,412
13	1473	157419,927	389222,487	4193915,003
13	1474	157419,927	389198,1	4193905,393
13	1475	157419,927	389169,278	4193983,011
13	1476	157419,927	389140,456	4193984,489
13	1477	157419,927	389133,452	4194041,091
13	1478	157419,927	389154,756	4194033,765
13	1479	157419,927	389154,09	4194112,345
13	1480	157419,927	389118,14	4194095,697
13	1481	157419,927	389086,183	4194053,743
13	1482	157419,927	388969,309	4194028,397
13	1483	157419,927	388972,638	4194003,758
13	1484	157419,927	388959,989	4193998,43
13	1485	157419,927	389013,249	4193941,16
13	1486	157419,927	389022,57	4193977,12
13	1487	157419,927	389037,216	4193973,125
13	1488	157419,927	389031,89	4193911,86
13	1489	157419,927	389057,855	4193875,234
13	1490	157419,927	389010,383	4193866,76
13	1491	157419,927	389008,889	4193836,509
13	1492	157419,927	389032,431	4193831,28
13	1493	157419,927	389087,589	4193846,187
13	1494	157419,927	389099,791	4193821,226
13	1495	157419,927	389118,094	4193846,187

13	1496	157419,927	389134,474	4193804,741
13	1497	157419,927	389162,501	4193767,966
13	1498	157419,927	389151,824	4193739,194
13	1499	157419,927	389128,069	4193739,494
13	1500	157419,927	389109,812	4193756,9
13	1501	157419,927	389092,529	4193727,952
13	1502	157419,927	389061,572	4193727,949
13	1503	157419,927	389021,533	4193741,942
13	1504	157419,927	388968,2	4193744,829
13	1505	157419,927	388918,514	4193757,374
13	1506	157419,927	388883,781	4193754,479
13	1507	157419,927	388866,779	4193770,141
13	1508	157419,927	388862,79	4193780,403
13	1509	157419,927	388892,318	4193799,525
13	1510	157419,927	388888,066	4193811,802
13	1511	157419,927	388850,978	4193837,535
13	1512	157419,927	388854,049	4193840,604
13	1513	157419,927	388875,782	4193826,439
13	1514	157419,927	388915,941	4193813,69
13	1515	157419,927	388929,405	4193818,648
13	1516	157419,927	388935,075	4193833,049
13	1517	157419,927	388850,209	4193856,292
13	1518	157419,927	388857,532	4193873,763
13	1519	157419,927	388848,791	4193881,553
13	1520	157419,927	388853,752	4193893,594
13	1521	157419,927	388870,288	4193877,54
13	1522	157419,927	388917,061	4193868,805
13	1523	157419,927	388964,778	4193870,221
13	1524	157419,927	388963,361	4193883,206
13	1525	157419,927	388917,533	4193881,79
13	1526	157419,927	388862,406	4193890,824
13	1527	157419,927	388813,071	4193930,956
13	1528	157419,927	388791,846	4193934,395
13	1529	157419,927	388733,332	4193908,596
13	1530	157419,927	388693,75	4193914,329
13	1531	157419,927	388708,665	4193959,048
13	1532	157419,927	388735,683	4193979,958
13	1533	157419,927	388741,993	4194004,61
13	1534	157419,927	388667,534	4194000
13	1535	157419,927	388653,649	4194051,622
13	1536	157419,927	388640,455	4194066,528
13	1537	157419,927	388610,051	4194067,102
13	1538	157419,927	388606,609	4194078,568
14	1376	20602,429	390170,237	4190993,516
14	1377	20602,429	390177,277	4190954,588
14	1378	20602,429	390166,013	4190910,971
14	1379	20602,429	390136,448	4190847,186
14	1380	20602,429	390243,485	4190761,672
14	1381	20602,429	390246,3	4190730,248
14	1382	20602,429	390225,182	4190680,534
14	1383	20602,429	390239,261	4190670,216
14	1384	20602,429	390269,765	4190703,046
14	1385	20602,429	390253,809	4190734,47
14	1386	20602,429	390244,892	4190775,273
14	1387	20602,429	390246,3	4190818,89



14	1388	20602,429	390266,011	4190824,987
14	1389	20602,429	390285,721	4190819,359
14	1390	20602,429	390283,844	4190826,864
14	1391	20602,429	390259,91	4190830,146
14	1392	20602,429	390251,932	4190844,217
14	1393	20602,429	390251,932	4190887,834
14	1394	20602,429	390252,435	4190907,315
14	1395	20602,429	390241,641	4190953,746
14	1396	20602,429	390236,948	4191027,849
14	1397	20602,429	390218,177	4191034,415
14	1398	20602,429	390202,221	4191027,849
14	1399	20602,429	390204,098	4191006,274
15	1364	7137,196	390088,321	4190672,233
15	1365	7137,196	390137,454	4190663,223
15	1366	7137,196	390144,824	4190607,524
15	1367	7137,196	390073,581	4190614,896
15	1368	7137,196	390043,282	4190687,796
15	1369	7137,196	390018,715	4190728,751
15	1370	7137,196	390017,077	4190759,878
15	1371	7137,196	390099,785	4190803,29
15	1372	7137,196	390107,155	4190789,365
15	1373	7137,196	390026,904	4190754,144
15	1374	7137,196	390029,361	4190733,666
15	1375	7137,196	390055,565	4190695,987
16	1352	2384,066	387918,422	4190903,463
16	1353	2384,066	387937,444	4190912,968
16	1354	2384,066	387942,449	4190927,475
16	1355	2384,066	387924,929	4190950,487
16	1356	2384,066	387912,415	4190955,489
16	1357	2384,066	387912,415	4190960,992
16	1358	2384,066	387954,964	4190953,988
16	1359	2384,066	387990,504	4190959,992
16	1360	2384,066	387997,512	4190950,487
16	1361	2384,066	387973,485	4190926,975
16	1362	2384,066	387957,467	4190909,966
16	1363	2384,066	387928,934	4190899,961
18	1339	3139,072	389375,881	4189183,761
18	1340	3139,072	389350,407	4189194,782
18	1341	3139,072	389333,195	4189195,471
18	1342	3139,072	389324,245	4189215,446
18	1343	3139,072	389334,572	4189278,814
18	1344	3139,072	389360,734	4189242,308
18	1345	3139,072	389389,651	4189221,645
18	1346	3139,072	389408,928	4189212,002
18	1347	3139,072	389408,24	4189206,491
18	1348	3139,072	389375,881	4189217,512
18	1349	3139,072	389362,8	4189214,068
18	1350	3139,072	389375,192	4189199,603
18	1351	3139,072	389380,012	4189184,45
19	1331	1594,116	388838,879	4189288,285
19	1332	1594,116	388866,405	4189312,662
19	1333	1594,116	388869,112	4189317,628
19	1334	1594,116	388879,491	4189318,531
19	1335	1594,116	388891,223	4189314,468
19	1336	1594,116	388895,736	4189282,867

19	1337	1594,116	388874,527	4189281,062
19	1338	1594,116	388851,514	4189272,484
20	1323	2506,65	389391,194	4189520,448
20	1324	2506,65	389383,088	4189530,692
20	1325	2506,65	389385,221	4189543,07
20	1326	2506,65	389476,523	4189569,107
20	1327	2506,65	389490,175	4189549,899
20	1328	2506,65	389473,536	4189540,509
20	1329	2506,65	389446,658	4189535,814
20	1330	2506,65	389421,059	4189527,278
21	1317	3650,805	389385,717	4189641,623
21	1318	3650,805	389415,859	4189602,532
21	1319	3650,805	389467,573	4189617,007
21	1320	3650,805	389414,372	4189687,407
21	1321	3650,805	389399,051	4189688,309
21	1322	3650,805	389402,656	4189675,686
22	1298	13839,005	389289,162	4189709,707
22	1299	13839,005	389215,15	4189625,488
22	1300	13839,005	389209,718	4189603,074
22	1301	13839,005	389215,15	4189535,835
22	1302	13839,005	389246,384	4189536,514
22	1303	13839,005	389255,211	4189501,196
22	1304	13839,005	389272,866	4189505,271
22	1305	13839,005	389293,915	4189538,551
22	1306	13839,005	389318,36	4189580,661
22	1307	13839,005	389326,508	4189658,089
22	1308	13839,005	389313,606	4189645,184
22	1309	13839,005	389309,532	4189627,525
22	1310	13839,005	389297,31	4189584,057
22	1311	13839,005	389287,125	4189563,681
22	1312	13839,005	389243,668	4189550,098
22	1313	13839,005	389242,989	4189560,965
22	1314	13839,005	389290,52	4189582,699
22	1315	13839,005	389298,668	4189617,337
22	1316	13839,005	389314,965	4189678,464
23	1292	4877,653	389133,736	4189764,823
23	1293	4877,653	389191,668	4189835,94
23	1294	4877,653	389220,633	4189812,235
23	1295	4877,653	389225,9	4189777,993
23	1296	4877,653	389203,517	4189743,752
23	1297	4877,653	389157,435	4189754,288
24	1286	1095,406	389034,905	4189869,53
24	1287	1095,406	389041,987	4189848,274
24	1288	1095,406	389045,291	4189843,551
24	1289	1095,406	389076,924	4189845,44
24	1290	1095,406	389068,898	4189881,81
24	1291	1095,406	389047,18	4189873,308
25	1256	19009,014	389106,916	4189940,826
25	1257	19009,014	389125,241	4189893,335
25	1258	19009,014	389134,403	4189903,333
25	1259	19009,014	389126,074	4189937,493
25	1260	19009,014	389161,891	4189926,662
25	1261	19009,014	389169,387	4189965,821
25	1262	19009,014	389153,561	4189993,316
25	1263	19009,014	389131,905	4189994,982



25	1264	19009,014	389097,754	4190009,979
25	1265	19009,014	389086,092	4190039,14
25	1266	19009,014	389069,433	4190030,808
25	1267	19009,014	389046,111	4190040,806
25	1268	19009,014	389064,436	4190074,133
25	1269	19009,014	389024,454	4190097,462
25	1270	19009,014	389025,287	4190142,453
25	1271	19009,014	388964,481	4190168,281
25	1272	19009,014	388953,653	4190154,951
25	1273	19009,014	388979,475	4190147,452
25	1274	19009,014	388965,314	4190096,629
25	1275	19009,014	388977,809	4190078,299
25	1276	19009,014	389001,964	4190069,967
25	1277	19009,014	388998,632	4190059,136
25	1278	19009,014	388982,806	4190059,136
25	1279	19009,014	388955,197	4190045,216
25	1280	19009,014	388980,307	4190009,979
25	1281	19009,014	389002,239	4189988,751
25	1282	19009,014	389035,282	4189989,15
25	1283	19009,014	389056,106	4189973,32
25	1284	19009,014	389082,761	4189967,487
25	1285	19009,014	389093,589	4189949,991
26	1247	3141,332	388860,197	4190055,188
26	1248	3141,332	388865,008	4190080,213
26	1249	3141,332	388881,848	4190077,326
26	1250	3141,332	388903,498	4190066,738
26	1251	3141,332	388911,196	4190047,488
26	1252	3141,332	388926,111	4190008,988
26	1253	3141,332	388905,423	4189999,844
26	1254	3141,332	388877,999	4190009,95
26	1255	3141,332	388870,301	4190043,638
27	1236	10330,226	388826,826	4190265,818
27	1237	10330,226	388821,422	4190251,643
27	1238	10330,226	388836,958	4190175,369
27	1239	10330,226	388845,064	4190146,344
27	1240	10330,226	388847,766	4190127,444
27	1241	10330,226	388913,502	4190095,553
27	1242	10330,226	388930,707	4190108,715
27	1243	10330,226	388922,747	4190177,394
27	1244	10330,226	388918,018	4190188,194
27	1245	10330,226	388882,892	4190210,468
27	1246	10330,226	388854,521	4190261,768
28	1226	7360,76	389293,532	4190115,694
28	1227	7360,76	389182,441	4190071,347
28	1228	7360,76	389172,591	4190051,638
28	1229	7360,76	389183,643	4190021,932
28	1230	7360,76	389243,87	4190013,052
28	1231	7360,76	389276,203	4190033,348
28	1232	7360,76	389250,21	4190068,866
28	1233	7360,76	389263,524	4190079,014
28	1234	7360,76	389281,909	4190070,135
28	1235	7360,76	389316,428	4190087,929
29	1217	2180,586	389336,081	4190081,586
29	1218	2180,586	389336,081	4190068,267
29	1219	2180,586	389318,33	4190068,901

29	1220	2180,586	389302,48	4190030,211
29	1221	2180,586	389329,741	4190023,235
29	1222	2180,586	389350,662	4190027,674
29	1223	2180,586	389360,806	4190039,091
29	1224	2180,586	389360,806	4190057,484
29	1225	2180,586	389350,662	4190072,072
30	1208	10850,761	389148,419	4190295,27
30	1209	10850,761	389177,286	4190310,739
30	1210	10850,761	389208,215	4190337,551
30	1211	10850,761	389244,299	4190269,489
30	1212	10850,761	389261,826	4190229,271
30	1213	10850,761	389239,144	4190170,49
30	1214	10850,761	389221,618	4190174,615
30	1215	10850,761	389191,72	4190179,771
30	1216	10850,761	389183,472	4190206,584
31	1201	10381,372	389239,144	4190312,801
31	1202	10381,372	389284,507	4190325,176
31	1203	10381,372	389332,963	4190363,332
31	1204	10381,372	389390,697	4190278,77
31	1205	10381,372	389335,025	4190222,052
31	1206	10381,372	389308,219	4190269,489
31	1207	10381,372	389259,764	4190261,239
32	1181	7743,571	388717,313	4190737,601
32	1182	7743,571	388705,439	4190723,346
32	1183	7743,571	388725,228	4190709,092
32	1184	7743,571	388710,98	4190672,665
32	1185	7743,571	388710,98	4190664,746
32	1186	7743,571	388732,352	4190654,451
32	1187	7743,571	388771,138	4190675,04
32	1188	7743,571	388776,679	4190666,33
32	1189	7743,571	388832,88	4190687,711
32	1190	7743,571	388830,505	4190698,798
32	1191	7743,571	388818,632	4190698,006
32	1192	7743,571	388817,048	4190712,26
32	1193	7743,571	388825,756	4190724,138
32	1194	7743,571	388833,671	4190729,682
32	1195	7743,571	388831,296	4190738,393
32	1196	7743,571	388798,843	4190729,682
32	1197	7743,571	388764,806	4190726,514
32	1198	7743,571	388761,64	4190735,225
32	1199	7743,571	388778,262	4190751,855
32	1200	7743,571	388759,265	4190757,398
33	1171	8432,807	387563,88	4189846,716
33	1172	8432,807	387563,415	4189818,324
33	1173	8432,807	387655,186	4189805,66
33	1174	8432,807	387705,412	4189876,291
33	1175	8432,807	387639,924	4189872,604
33	1176	8432,807	387616,865	4189890,116
33	1177	8432,807	387580,893	4189898,411
33	1178	8432,807	387549,532	4189895,646
33	1179	8432,807	387550,455	4189871,682
33	1180	8432,807	387615,943	4189859,7
34	1157	15118,931	387230,255	4190382,467
34	1158	15118,931	387254,984	4190412,941
34	1159	15118,931	387290,429	4190436,826



34	1160	15118,931	387361,319	4190417,883
34	1161	15118,931	387399,667	4190384,237
34	1162	15118,931	387513,504	4190371,474
34	1163	15118,931	387521,355	4190343,002
34	1164	15118,931	387456,586	4190367,547
34	1165	15118,931	387397,589	4190351,17
34	1166	15118,931	387371,211	4190351,17
34	1167	15118,931	387358,022	4190342,111
34	1168	15118,931	387294,55	4190342,111
34	1169	15118,931	387269,821	4190325,639
34	1170	15118,931	387229,43	4190345,405
35	1130	73843,927	387047,662	4190569,116
35	1131	73843,927	387104,371	4190621,418
35	1132	73843,927	387073,835	4190708,589
35	1133	73843,927	387081,106	4190787,042
35	1134	73843,927	387126,182	4190762,344
35	1135	73843,927	387179,982	4190737,646
35	1136	73843,927	387213,426	4190737,646
35	1137	73843,927	387238,098	4190740,522
35	1138	73843,927	387257,535	4190733,408
35	1139	73843,927	387281,24	4190735,305
35	1140	73843,927	387309,685	4190731,037
35	1141	73843,927	387340,207	4190714,508
35	1142	73843,927	387416,121	4190688,975
35	1143	73843,927	387451,447	4190661,939
35	1144	73843,927	387459,715	4190628,896
35	1145	73843,927	387455,205	4190589,845
35	1146	73843,927	387364,259	4190593,6
35	1147	73843,927	387313,149	4190583,837
35	1148	73843,927	387276,319	4190550,043
35	1149	73843,927	387258,352	4190523,332
35	1150	73843,927	387231,81	4190469,089
35	1151	73843,927	387188,379	4190428,708
35	1152	73843,927	387094,278	4190516,099
35	1153	73843,927	387088,246	4190537,797
35	1154	73843,927	387099,104	4190557,083
35	1155	73843,927	387086,436	4190561,905
35	1156	73843,927	387047,831	4190558,288
36	1114	15952,053	387472,239	4190438,892
36	1115	15952,053	387559,978	4190407,999
36	1116	15952,053	387630,088	4190371,629
36	1117	15952,053	387663,84	4190436,826
36	1118	15952,053	387688,569	4190422,824
36	1119	15952,053	387700,934	4190412,941
36	1120	15952,053	387743,798	4190415,412
36	1121	15952,053	387738,852	4190430,237
36	1122	15952,053	387719,893	4190464,005
36	1123	15952,053	387660,543	4190467,299
36	1124	15952,053	387654,773	4190454,121
36	1125	15952,053	387622,625	4190463,181
36	1126	15952,053	387608,612	4190469,77
36	1127	15952,053	387572,342	4190475,535
36	1128	15952,053	387520,411	4190490,36
36	1129	15952,053	387493,067	4190497,604
37	1093	10320,163	387533,042	4190651,281

37	1094	10320,163	387564,803	4190684,685
37	1095	10320,163	387598,236	4190681,345
37	1096	10320,163	387596,564	4190646,27
37	1097	10320,163	387653,4	4190642,93
37	1098	10320,163	387660,266	4190629,889
37	1099	10320,163	387723,371	4190616,031
37	1100	10320,163	387715,743	4190579,309
37	1101	10320,163	387645,703	4190567,53
37	1102	10320,163	387630,447	4190548,129
37	1103	10320,163	387609,643	4190532,886
37	1104	10320,163	387590,919	4190534,965
37	1105	10320,163	387615,884	4190555,751
37	1106	10320,163	387604,095	4190589,702
37	1107	10320,163	387592,999	4190616,724
37	1108	10320,163	387586,065	4190621,574
37	1109	10320,163	387586,065	4190640,282
37	1110	10320,163	387591,612	4190669,383
37	1111	10320,163	387585,371	4190669,383
37	1112	10320,163	387579,13	4190642,361
37	1113	10320,163	387547,924	4190643,746
38	1037	38436,093	387817,277	4190716,645
38	1038	38436,093	387829,844	4190769,847
38	1039	38436,093	387855,31	4190760,594
38	1040	38436,093	387863,247	4190750,681
38	1041	38436,093	387856,633	4190713,011
38	1042	38436,093	387871,185	4190728,211
38	1043	38436,093	387877,799	4190750,02
38	1044	38436,093	387907,233	4190792,647
38	1045	38436,093	387896,32	4190823,378
38	1046	38436,093	387965,44	4190842,874
38	1047	38436,093	387977,677	4190820,074
38	1048	38436,093	387979,992	4190760,925
38	1049	38436,093	387976,685	4190746,385
38	1050	38436,093	387960,48	4190727,22
38	1051	38436,093	387946,589	4190704,419
38	1052	38436,093	387945,597	4190689,219
38	1053	38436,093	387954,839	4190668,575
38	1054	38436,093	387933,673	4190686,088
38	1055	38436,093	387914,491	4190681,792
38	1056	38436,093	387867,859	4190667,583
38	1057	38436,093	387861,575	4190665,931
38	1058	38436,093	387873,812	4190642,47
38	1059	38436,093	387892,333	4190625,948
38	1060	38436,093	387905,561	4190615,043
38	1061	38436,093	387916,475	4190616,695
38	1062	38436,093	387912,176	4190646,435
38	1063	38436,093	387930,035	4190652,713
38	1064	38436,093	387949,878	4190651,061
38	1065	38436,093	387963,107	4190656,348
38	1066	38436,093	387965,092	4190644,783
38	1067	38436,093	387964,43	4190627,6
38	1068	38436,093	387960,461	4190594,886
38	1069	38436,093	387931,358	4190598,521
38	1070	38436,093	387919,452	4190598,851
38	1071	38436,093	387936,98	4190578,364



38	1072	38436,093	387947,894	4190557,216
38	1073	38436,093	387951,532	4190551,929
38	1074	38436,093	387951,532	4190540,538
38	1075	38436,093	387943,925	4190524,677
38	1076	38436,093	387921,436	4190514,434
38	1077	38436,093	387912,837	4190506,173
38	1078	38436,093	387909,199	4190502,207
38	1079	38436,093	387903,246	4190490,311
38	1080	38436,093	387909,53	4190478,415
38	1081	38436,093	387901,923	4190470,154
38	1082	38436,093	387891,671	4190459,58
38	1083	38436,093	387874,804	4190463,546
38	1084	38436,093	387851,323	4190500,225
38	1085	38436,093	387815,935	4190536,243
38	1086	38436,093	387793,777	4190564
38	1087	38436,093	387790,47	4190590,766
38	1088	38436,093	387798,405	4190616,372
38	1089	38436,093	387811,304	4190634,876
38	1090	38436,093	387834,785	4190664,286
38	1091	38436,093	387841,069	4190669,573
38	1092	38436,093	387834,454	4190696,339
39	1019	10664,045	387713,401	4190704,081
39	1020	10664,045	387719,292	4190678,578
39	1021	10664,045	387757,579	4190645,228
39	1022	10664,045	387802,739	4190629,533
39	1023	10664,045	387834,154	4190667,788
39	1024	10664,045	387826,301	4190692,311
39	1025	10664,045	387803,721	4190698,196
39	1026	10664,045	387788,995	4190719,776
39	1027	10664,045	387797,83	4190760,974
39	1028	10664,045	387803,721	4190801,19
39	1029	10664,045	387784,086	4190806,095
39	1030	10664,045	387770,342	4190791,381
39	1031	10664,045	387791,94	4190773,725
39	1032	10664,045	387786,05	4190765,878
39	1033	10664,045	387753,652	4190770,783
39	1034	10664,045	387734,018	4190755,088
39	1035	10664,045	387734,018	4190735,47
39	1036	10664,045	387736,963	4190720,757
40	1011	5607,978	387913,849	4190370,55
40	1012	5607,978	387960,003	4190413,532
40	1013	5607,978	388028,437	4190408,756
40	1014	5607,978	388047,535	4190432,635
40	1015	5607,978	388002,973	4190445,37
40	1016	5607,978	387944,088	4190445,37
40	1017	5607,978	387907,483	4190435,818
40	1018	5607,978	387893,16	4190418,307
41	991	20905,919	388152,196	4190943,249
41	992	20905,919	388184,71	4190949,306
41	993	20905,919	388206,203	4190941,597
41	994	20905,919	388233,206	4190948,204
41	995	20905,919	388244,779	4190906,357
41	996	20905,919	388237,615	4190898,649
41	997	20905,919	388252,494	4190873,871
41	998	20905,919	388272,333	4190857,352

41	999	20905,919	388296,581	4190843,036
41	1000	20905,919	388318,624	4190839,182
41	1001	20905,919	388331,299	4190816,606
41	1002	20905,919	388339,566	4190790,177
41	1003	20905,919	388337,361	4190760,443
41	1004	20905,919	388245,822	4190730,398
41	1005	20905,919	388228,738	4190789,865
41	1006	20905,919	388210,001	4190806,383
41	1007	20905,919	388188,509	4190822,351
41	1008	20905,919	388170,874	4190851,534
41	1009	20905,919	388162,608	4190895,262
41	1010	20905,919	388142,768	4190924,445
42	977	10458,01	388165,677	4191075,39
42	978	10458,01	388204,496	4191101,665
42	979	10458,01	388217,645	4191099,788
42	980	10458,01	388245,82	4191103,542
42	981	10458,01	388272,117	4191092,281
42	982	10458,01	388310,311	4191077,267
42	983	10458,01	388333,302	4191043,445
42	984	10458,01	388339,979	4191027,595
42	985	10458,01	388301,304	4191020,087
42	986	10458,01	388212,545	4191007,296
42	987	10458,01	388210,876	4191038,439
42	988	10458,01	388200,74	4191047,239
42	989	10458,01	388180,704	4191061,627
42	990	10458,01	388162,546	4191061,627
43	961	6764,088	388177,911	4191272,058
43	962	6764,088	388188,101	4191301,584
43	963	6764,088	388218,672	4191300,566
43	964	6764,088	388233,957	4191270,021
43	965	6764,088	388239,052	4191296,493
43	966	6764,088	388268,604	4191290,385
43	967	6764,088	388276,756	4191300,566
43	968	6764,088	388271,661	4191314,82
43	969	6764,088	388313,441	4191326,02
43	970	6764,088	388320,574	4191312,784
43	971	6764,088	388311,403	4191280,203
43	972	6764,088	388281,851	4191260,858
43	973	6764,088	388260,452	4191252,713
43	974	6764,088	388245,166	4191231,332
43	975	6764,088	388233,957	4191242,531
43	976	6764,088	388180,968	4191247,622
44	956	4732,439	388150,684	4191473,336
44	957	4732,439	388184,229	4191437,627
44	958	4732,439	388143,756	4191366,208
44	959	4732,439	388094,534	4191392,443
44	960	4732,439	388127,349	4191442,728
45	950	4590,749	388399,905	4191624,972
45	951	4590,749	388417,208	4191590,396
45	952	4590,749	388456,532	4191566,822
45	953	4590,749	388491,138	4191601,398
45	954	4590,749	388458,105	4191635,974
45	955	4590,749	388428,219	4191662,691
46	922	42033,299	388313,459	4191861,181
46	923	42033,299	388337,253	4191850,615



46	924	42033,299	388372,503	4191807,47
46	925	42033,299	388383,079	4191821,558
46	926	42033,299	388413,042	4191840,049
46	927	42033,299	388463,274	4191832,124
46	928	42033,299	388460,63	4191788,979
46	929	42033,299	388445,648	4191788,098
46	930	42033,299	388444,767	4191779,293
46	931	42033,299	388526,725	4191717,657
46	932	42033,299	388539,944	4191660,423
46	933	42033,299	388642,171	4191636,649
46	934	42033,299	388641,289	4191663,065
46	935	42033,299	388587,532	4191774,01
46	936	42033,299	388671,252	4191790,74
46	937	42033,299	388664,202	4191813,633
46	938	42033,299	388680,065	4191845,332
46	939	42033,299	388663,321	4191869,987
46	940	42033,299	388622,783	4191848,854
46	941	42033,299	388573,432	4191854,137
46	942	42033,299	388539,944	4191870,867
46	943	42033,299	388535,538	4191893,761
46	944	42033,299	388504,693	4191887,597
46	945	42033,299	388467,422	4191889,46
46	946	42033,299	388425,968	4191893,556
46	947	42033,299	388390,892	4191904,935
46	948	42033,299	388367,205	4191925,417
46	949	42033,299	388344,884	4191908,576
47	914	4321,376	388204,242	4191965,161
47	915	4321,376	388201,218	4191990,088
47	916	4321,376	388227,678	4191999,907
47	917	4321,376	388254,894	4191984,8
47	918	4321,376	388257,162	4191959,118
47	919	4321,376	388260,186	4191924,372
47	920	4321,376	388247,334	4191894,913
47	921	4321,376	388227,678	4191896,424
48	904	3769,401	388761,644	4191868,491
48	905	3769,401	388773,399	4191836,052
48	906	3769,401	388787,953	4191839,967
48	907	3769,401	388808,665	4191830,459
48	908	3769,401	388822,659	4191834,374
48	909	3769,401	388840,572	4191829,899
48	910	3769,401	388854,567	4191841,645
48	911	3769,401	388848,969	4191860,102
48	912	3769,401	388824,899	4191889,745
48	913	3769,401	388790,192	4191881,355
49	879	40959,529	388226,616	4192090,649
49	880	40959,529	388251,188	4192042,991
49	881	40959,529	388316,231	4192064,654
49	882	40959,529	388355,257	4192028,549
49	883	40959,529	388368,266	4192032,882
49	884	40959,529	388414,519	4192005,442
49	885	40959,529	388431,864	4192016,996
49	886	40959,529	388520,034	4192012,663
49	887	40959,529	388559,06	4191953,452
49	888	40959,529	388598,086	4191975,114
49	889	40959,529	388570,623	4192028,549

49	890	40959,529	388544,606	4192035,77
49	891	40959,529	388537,379	4192116,644
49	892	40959,529	388548,942	4192144,083
49	893	40959,529	388530,152	4192185,965
49	894	40959,529	388508,471	4192146,972
49	895	40959,529	388502,689	4192118,088
49	896	40959,529	388457,881	4192146,972
49	897	40959,529	388434,755	4192094,981
49	898	40959,529	388404,401	4192113,756
49	899	40959,529	388426,082	4192146,972
49	900	40959,529	388381,275	4192213,404
49	901	40959,529	388336,467	4192190,297
49	902	40959,529	388301,777	4192165,746
49	903	40959,529	388275,76	4192119,532
50	871	8569,333	388671,93	4191940,337
50	872	8569,333	388655,866	4192028,997
50	873	8569,333	388686,465	4192041,99
50	874	8569,333	388715,533	4192041,225
50	875	8569,333	388775,964	4192022,882
50	876	8569,333	388801,208	4192013,71
50	877	8569,333	388753,781	4191999,189
50	878	8569,333	388705,588	4191928,873
51	820	63761,441	388845,495	4191931,428
51	821	63761,441	388872,549	4191954,717
51	822	63761,441	388896,458	4191993,743
51	823	63761,441	388910,929	4192008,85
51	824	63761,441	388980,138	4191967,936
51	825	63761,441	388997,325	4191997,626
51	826	63761,441	389018,717	4192019,027
51	827	63761,441	389034,446	4192054,906
51	828	63761,441	389035,075	4192089,525
51	829	63761,441	389050,176	4192114,074
51	830	63761,441	389063,518	4192127,509
51	831	63761,441	389086,17	4192149,627
51	832	63761,441	389064,303	4192168,239
51	833	63761,441	389036,839	4192210,121
51	834	63761,441	389012,687	4192185,632
51	835	63761,441	388990,82	4192136,654
51	836	63761,441	388981,681	4192143,838
51	837	63761,441	388969,661	4192171,887
51	838	63761,441	388967,799	4192192,043
51	839	63761,441	388943,334	4192199,733
51	840	63761,441	388937,239	4192195,498
51	841	63761,441	388935,376	4192196,684
51	842	63761,441	388957,575	4192224,346
51	843	63761,441	388957,745	4192232,645
51	844	63761,441	388921,096	4192266,393
51	845	63761,441	388927,121	4192284,942
51	846	63761,441	388912,752	4192294,68
51	847	63761,441	388862,228	4192294,216
51	848	63761,441	388852,494	4192269,175
51	849	63761,441	388878,452	4192240,424
51	850	63761,441	388826,85	4192239,402
51	851	63761,441	388790,695	4192253,778
51	852	63761,441	388776,789	4192247,286



51	853	63761,441	388777,716	4192198,131
51	854	63761,441	388759,718	4192117,696
51	855	63761,441	388759,29	4192094,691
51	856	63761,441	388745,93	4192057,196
51	857	63761,441	388753,922	4192046,676
51	858	63761,441	388771,026	4192046,255
51	859	63761,441	388780,919	4192044,967
51	860	63761,441	388785,617	4192095,494
51	861	63761,441	388781,365	4192129,752
51	862	63761,441	388794,151	4192147,975
51	863	63761,441	388801,76	4192115,284
51	864	63761,441	388825,078	4192073,551
51	865	63761,441	388830,702	4192040,976
51	866	63761,441	388830,255	4192030,228
51	867	63761,441	388858,73	4191981,717
51	868	63761,441	388840,508	4191968,491
51	869	63761,441	388796,561	4191963,129
51	870	63761,441	388790,487	4191938,823
52	809	2323,582	388234,637	4192285,805
52	810	2323,582	388221,335	4192248,8
52	811	2323,582	388225,908	4192242,147
52	812	2323,582	388225,076	4192222,19
52	813	2323,582	388233,39	4192215,953
52	814	2323,582	388251,68	4192241,732
52	815	2323,582	388266,228	4192268,758
52	816	2323,582	388282,44	4192276,658
52	817	2323,582	388282,44	4192289,131
52	818	2323,582	388267,891	4192285,805
52	819	2323,582	388252,927	4192294,952
53	785	23489,475	388115,574	4192384,723
53	786	23489,475	388135,18	4192359,229
53	787	23489,475	388196,133	4192348,358
53	788	23489,475	388223,538	4192374,157
53	789	23489,475	388242,076	4192365,288
53	790	23489,475	388246,912	4192320,946
53	791	23489,475	388287,213	4192324,977
53	792	23489,475	388313,812	4192344,327
53	793	23489,475	388320,26	4192338,683
53	794	23489,475	388305,752	4192295,147
53	795	23489,475	388346,052	4192291,922
53	796	23489,475	388362,173	4192329,814
53	797	23489,475	388365,397	4192375,769
53	798	23489,475	388356,531	4192412,05
53	799	23489,475	388399,25	4192419,306
53	800	23489,475	388362,173	4192453,974
53	801	23489,475	388345,246	4192460,423
53	802	23489,475	388347,664	4192445,911
53	803	23489,475	388359,755	4192417,693
53	804	23489,475	388337,186	4192430,593
53	805	23489,475	388302,528	4192458,005
53	806	23489,475	388276,735	4192458,811
53	807	23489,475	388218,702	4192424,143
53	808	23489,475	388146,966	4192412,05
54	781	542,348	388443,479	4192616,334
54	782	542,348	388455,463	4192636,406

54	783	542,348	388475,252	4192621,91
54	784	542,348	388459,365	4192602,952
55	776	1683,178	387240,787	4192265,517
55	777	1683,178	387287,851	4192312,107
55	778	1683,178	387302,892	4192300,46
55	779	1683,178	387302,892	4192288,812
55	780	1683,178	387270,869	4192254,354
56	758	19808,082	390064,431	4192257,154
56	759	19808,082	390108,027	4192235,682
56	760	19808,082	390095,132	4192101,939
56	761	19808,082	390073,641	4192077,399
56	762	19808,082	389952,065	4192065,743
56	763	19808,082	389948,381	4192077,399
56	764	19808,082	389989,521	4192093,35
56	765	19808,082	390037,414	4192133,841
56	766	19808,082	390055,221	4192242,43
56	767	19808,082	390025,134	4192267,584
56	768	19808,082	390017,766	4192286,602
56	769	19808,082	390019,012	4192316,949
56	770	19808,082	390034,977	4192410,814
56	771	19808,082	390059,538	4192421,857
56	772	19808,082	390079,8	4192417,563
56	773	19808,082	390071,204	4192366,029
56	774	19808,082	390069,362	4192326,765
56	775	19808,082	390069,362	4192296,09
57	748	3248,526	389577,299	4192328,555
57	749	3248,526	389602,241	4192353,475
57	750	3248,526	389586,207	4192370,089
57	751	3248,526	389649,155	4192392,042
57	752	3248,526	389668,751	4192373,649
57	753	3248,526	389679,441	4192348,135
57	754	3248,526	389661,031	4192355,255
57	755	3248,526	389638,465	4192350,508
57	756	3248,526	389606,398	4192329,148
57	757	3248,526	389596,302	4192322,028
58	707	31142,577	389299,484	4192618,15
58	708	31142,577	389347,299	4192654,501
58	709	31142,577	389379,523	4192652,423
58	710	31142,577	389372,431	4192607,893
58	711	31142,577	389434,615	4192571,414
58	712	31142,577	389423,207	4192548,155
58	713	31142,577	389383,681	4192547,526
58	714	31142,577	389394,673	4192525,565
58	715	31142,577	389358,733	4192508,06
58	716	31142,577	389344,651	4192510,375
58	717	31142,577	389335,751	4192492,213
58	718	31142,577	389391,996	4192472,748
58	719	31142,577	389415,904	4192467,555
58	720	31142,577	389429,417	4192480,018
58	721	31142,577	389451,246	4192468,593
58	722	31142,577	389467,703	4192467,71
58	723	31142,577	389476,227	4192452,526
58	724	31142,577	389469,186	4192432,157
58	725	31142,577	389436,205	4192437,712
58	726	31142,577	389429,157	4192424,972



58	727	31142,577	389444,73	4192410,633
58	728	31142,577	389450,614	4192387,466
58	729	31142,577	389445,423	4192364,991
58	730	31142,577	389434,694	4192353,926
58	731	31142,577	389413,584	4192345,281
58	732	31142,577	389385,552	4192352,197
58	733	31142,577	389369,287	4192358,767
58	734	31142,577	389366,518	4192390,578
58	735	31142,577	389359,251	4192410,288
58	736	31142,577	389345,754	4192405,447
58	737	31142,577	389306,302	4192416,512
58	738	31142,577	389276,886	4192435,529
58	739	31142,577	389273,425	4192465,612
58	740	31142,577	389278,263	4192503,798
58	741	31142,577	389291,068	4192519,704
58	742	31142,577	389309,41	4192510,368
58	743	31142,577	389306,71	4192524,361
58	744	31142,577	389299,89	4192533,251
58	745	31142,577	389297,518	4192556,069
58	746	31142,577	389301,966	4192568,515
58	747	31142,577	389296,259	4192583,86
59	665	56408,537	389526,844	4192631,375
59	666	56408,537	389542,111	4192645,358
59	667	56408,537	389589,819	4192595,784
59	668	56408,537	389599,997	4192553,836
59	669	56408,537	389613,991	4192553,836
59	670	56408,537	389617,172	4192567,183
59	671	56408,537	389629,258	4192581,801
59	672	56408,537	389630,53	4192606,588
59	673	56408,537	389638,164	4192629,469
59	674	56408,537	389648,977	4192680,314
59	675	56408,537	389652,794	4192732,431
59	676	56408,537	389661,063	4192765,48
59	677	56408,537	389696,686	4192762,938
59	678	56408,537	389708,868	4192765,154
59	679	56408,537	389725,947	4192768,658
59	680	56408,537	389742,485	4192763,574
59	681	56408,537	389734,216	4192744,507
59	682	56408,537	389750,119	4192732,431
59	683	56408,537	389767,294	4192715,906
59	684	56408,537	389760,296	4192702,559
59	685	56408,537	389769,202	4192656,798
59	686	56408,537	389793,374	4192649,807
59	687	56408,537	389809,277	4192633,282
59	688	56408,537	389801,007	4192609,131
59	689	56408,537	389779,38	4192597,055
59	690	56408,537	389785,105	4192588,792
59	691	56408,537	389777,254	4192579,47
59	692	56408,537	389768,823	4192568,929
59	693	56408,537	389776,464	4192551,273
59	694	56408,537	389775,146	4192534,144
59	695	56408,537	389776,004	4192527,775
59	696	56408,537	389744,39	4192514,863
59	697	56408,537	389718,949	4192527,778
59	698	56408,537	389692,233	4192524,6

59	699	56408,537	389638,164	4192482,017
59	700	56408,537	389662,336	4192453,416
59	701	56408,537	389659,155	4192445,789
59	702	56408,537	389641,246	4192440,022
59	703	56408,537	389613,485	4192429,113
59	704	56408,537	389551,63	4192404,175
59	705	56408,537	389520,933	4192489,923
59	706	56408,537	389475,258	4192569,13
60	657	3493,019	389530,584	4192716,007
60	658	3493,019	389527,379	4192747,416
60	659	3493,019	389521,612	4192763,441
60	660	3493,019	389531,865	4192835,874
60	661	3493,019	389542,759	4192814,721
60	662	3493,019	389558,78	4192762,8
60	663	3493,019	389563,907	4192714,084
60	664	3493,019	389570,956	4192689,085
61	650	3480,422	389419,264	4192702,104
61	651	3480,422	389433,871	4192750,754
61	652	3480,422	389446,044	4192755,619
61	653	3480,422	389450,101	4192732,105
61	654	3480,422	389495,546	4192700,483
61	655	3480,422	389472,012	4192672,915
61	656	3480,422	389433,871	4192672,915
62	631	9502,959	389375,111	4193052,044
62	632	9502,959	389412,198	4193065,082
62	633	9502,959	389413,572	4193023,91
62	634	9502,959	389489,119	4192996,461
62	635	9502,959	389495,3	4192982,737
62	636	9502,959	389456,153	4192971,072
62	637	9502,959	389422,5	4192962,837
62	638	9502,959	389416,319	4192966,954
62	639	9502,959	389406,704	4192957,348
62	640	9502,959	389406,017	4192939,506
62	641	9502,959	389438,296	4192936,075
62	642	9502,959	389429,368	4192887,354
62	643	9502,959	389410,824	4192900,392
62	644	9502,959	389403,27	4192931,958
62	645	9502,959	389381,979	4192931,958
62	646	9502,959	389375,111	4192969,699
62	647	9502,959	389357,255	4192990,286
62	648	9502,959	389357,255	4193017,734
62	649	9502,959	389373,051	4193023,91
63	624	4559,879	389070,828	4192768,889
63	625	4559,879	389035,559	4192830,353
63	626	4559,879	389050,103	4192854,72
63	627	4559,879	389062,465	4192858,72
63	628	4559,879	389091,189	4192844,536
63	629	4559,879	389106,824	4192826,716
63	630	4559,879	389107,551	4192766,343
64	618	9036,887	388848,337	4193053,022
64	619	9036,887	388815,261	4193023,279
64	620	9036,887	388815,261	4192946,167
64	621	9036,887	388853,85	4192940,659
64	622	9036,887	388925,515	4192939,557
64	623	9036,887	388933,232	4192969,3



65	608	18573,793	388892,41	4193104,568
65	609	18573,793	389045,38	4192909,417
65	610	18573,793	389054,022	4192914,598
65	611	18573,793	389060,072	4192966,408
65	612	18573,793	389061,8	4193014,764
65	613	18573,793	389020,317	4193108,885
65	614	18573,793	388996,118	4193139,108
65	615	18573,793	388965,87	4193139,108
65	616	18573,793	388931,301	4193112,339
65	617	18573,793	388891,745	4193113,165
66	591	20301,308	388820,048	4193530,454
66	592	20301,308	388757,98	4193411,739
66	593	20301,308	388698,702	4193506,12
66	594	20301,308	388631,756	4193504,65
66	595	20301,308	388661,183	4193476,718
66	596	20301,308	388635,435	4193461,282
66	597	20301,308	388608,215	4193475,983
66	598	20301,308	388602,33	4193534,786
66	599	20301,308	388602,33	4193571,539
66	600	20301,308	388650,884	4193598,735
66	601	20301,308	388669,276	4193586,24
66	602	20301,308	388706,059	4193598
66	603	20301,308	388718,565	4193595,06
66	604	20301,308	388706,795	4193517,88
66	605	20301,308	388748,728	4193536,992
66	606	20301,308	388748,728	4193556,103
66	607	20301,308	388767,855	4193579,624
67	585	3025,774	388569,224	4193684,001
67	586	3025,774	388590,559	4193700,907
67	587	3025,774	388626,607	4193672,24
67	588	3025,774	388589,087	4193627,402
67	589	3025,774	388564,075	4193626,667
67	590	3025,774	388558,925	4193644,308
68	573	7107,406	388445,523	4193639,88
68	574	7107,406	388480,099	4193630,325
68	575	7107,406	388502,905	4193582,547
68	576	7107,406	388532,332	4193579,607
68	577	7107,406	388565,295	4193538,343
68	578	7107,406	388544,384	4193528,01
68	579	7107,406	388498,491	4193553,88
68	580	7107,406	388479,363	4193550,205
68	581	7107,406	388428,681	4193548,208
68	582	7107,406	388424,923	4193572,646
68	583	7107,406	388433,38	4193595,831
68	584	7107,406	388444,969	4193608,99
69	557	6823,297	390029,105	4192881,632
69	558	6823,297	390056,7	4192862,813
69	559	6823,297	390081,39	4192897,875
69	560	6823,297	390084,281	4192901,904
69	561	6823,297	390092,534	4192930,514
69	562	6823,297	390104,398	4192932,576
69	563	6823,297	390101,816	4192970,474
69	564	6823,297	390094,807	4192990,168
69	565	6823,297	390080,791	4193002,86
69	566	6823,297	390061,956	4193004,173

69	567	6823,297	390049,691	4192996,733
69	568	6823,297	390038,303	4192969,599
69	569	6823,297	390035,237	4192930,648
69	570	6823,297	390036,113	4192918,394
69	571	6823,297	390042,683	4192922,771
69	572	6823,297	390044,873	4192910,954
70	511	58088,031	389612,596	4194062,153
70	512	58088,031	389649,634	4194050,454
70	513	58088,031	389664,579	4194060,528
70	514	58088,031	389674,651	4194057,278
70	515	58088,031	389675,951	4194051,104
70	516	58088,031	389667,504	4194044,929
70	517	58088,031	389674,326	4194034,53
70	518	58088,031	389678,875	4194017,631
70	519	58088,031	389685,698	4194011,782
70	520	58088,031	389713,964	4194004,308
70	521	58088,031	389720,787	4193995,533
70	522	58088,031	389715,264	4193981,234
70	523	58088,031	389702,593	4193976,035
70	524	58088,031	389693,88	4193984,485
70	525	58088,031	389608,082	4193990,483
70	526	58088,031	389608,082	4193985,408
70	527	58088,031	389681,887	4193965,107
70	528	58088,031	389684,654	4193941,576
70	529	58088,031	389687,896	4193893,459
70	530	58088,031	389714,65	4193894,843
70	531	58088,031	389719,263	4193889,768
70	532	58088,031	389801,084	4193944,268
70	533	58088,031	389837,237	4193965,988
70	534	58088,031	389922,574	4193962,758
70	535	58088,031	389929,493	4193946,61
70	536	58088,031	389911,475	4193839,816
70	537	58088,031	389893,485	4193811,21
70	538	58088,031	389880,57	4193791,37
70	539	58088,031	389879,186	4193749,384
70	540	58088,031	389864,704	4193725,614
70	541	58088,031	389756,437	4193728,521
70	542	58088,031	389756,132	4193787,773
70	543	58088,031	389747,288	4193817,421
70	544	58088,031	389723,861	4193829,615
70	545	58088,031	389709,041	4193820,768
70	546	58088,031	389676,664	4193822,74
70	547	58088,031	389636,982	4193824,175
70	548	58088,031	389623,323	4193904,136
70	549	58088,031	389612,027	4193901,876
70	550	58088,031	389615,416	4193842,744
70	551	58088,031	389597,349	4193853,161
70	552	58088,031	389591,341	4193859,165
70	553	58088,031	389594,272	4193913,442
70	554	58088,031	389575,777	4193926,349
70	555	58088,031	389572,766	4193946,999
70	556	58088,031	389595,562	4193996,043
71	499	7595,557	389611,939	4194094,992
71	500	7595,557	389632,979	4194134,745
71	501	7595,557	389682,854	4194151,893



71	502	7595,557	389698,439	4194136,303
71	503	7595,557	389724,935	4194137,862
71	504	7595,557	389731,169	4194120,714
71	505	7595,557	389717,921	4194100,448
71	506	7595,557	389736,624	4194084,079
71	507	7595,557	389721,039	4194056,798
71	508	7595,557	389705,453	4194049,003
71	509	7595,557	389661,034	4194076,285
71	510	7595,557	389626,745	4194089,536
72	489	5476,945	389556,341	4194226,64
72	490	5476,945	389571,223	4194261,379
72	491	5476,945	389594,924	4194272,959
72	492	5476,945	389683,113	4194237,668
72	493	5476,945	389694,137	4194223,331
72	494	5476,945	389690,83	4194220,574
72	495	5476,945	389670,987	4194223,882
72	496	5476,945	389640,121	4194212,303
72	497	5476,945	389583,349	4194205,685
72	498	5476,945	389562,955	4194218,92
73	481	19572,142	388867,511	4194091,432
73	482	19572,142	388836,574	4194008,267
73	483	19572,142	388858,81	4193928,969
73	484	19572,142	388895,548	4193893,189
73	485	19572,142	388953,924	4193891,976
73	486	19572,142	388990,293	4193942,508
73	487	19572,142	388943,452	4194010,379
73	488	19572,142	388910,707	4194098,593
74	474	6434,316	390006,936	4193939,148
74	475	6434,316	390009,856	4193971,265
74	476	6434,316	390098,311	4194033,356
74	477	6434,316	390115,16	4194019,675
74	478	6434,316	390123,584	4193981,789
74	479	6434,316	390100,417	4193955,479
74	480	6434,316	390033,339	4193938,283
75	466	2174,058	390037,935	4194197,612
75	467	2174,058	390058,876	4194163,57
75	468	2174,058	390089,309	4194138,736
75	469	2174,058	390115,555	4194157,71
75	470	2174,058	390112,204	4194170,266
75	471	2174,058	390089,309	4194178,358
75	472	2174,058	390077,024	4194187,846
75	473	2174,058	390040,727	4194203,192
76	456	11338,498	390104,352	4194205,27
76	457	11338,498	390155,817	4194256,704
76	458	11338,498	390230,945	4194299,861
76	459	11338,498	390274,129	4194315,824
76	460	11338,498	390294,834	4194282,717
76	461	11338,498	390259,932	4194246,063
76	462	11338,498	390214,382	4194218,868
76	463	11338,498	390180,663	4194188,126
76	464	11338,498	390154,043	4194181,622
76	465	11338,498	390119,141	4194187,534
77	439	6280,824	390382,765	4194311,147
77	440	6280,824	390419,205	4194278,868
77	441	6280,824	390434,113	4194236,657

77	442	6280,824	390468,068	4194264,797
77	443	6280,824	390504,508	4194283,006
77	444	6280,824	390554,2	4194296,249
77	445	6280,824	390579,873	4194299,56
77	446	6280,824	390580,701	4194316,941
77	447	6280,824	390546,047	4194320,362
77	448	6280,824	390544,474	4194313,376
77	449	6280,824	390532,242	4194308,661
77	450	6280,824	390494,322	4194307,962
77	451	6280,824	390482,043	4194303,561
77	452	6280,824	390468,238	4194302,513
77	453	6280,824	390457,054	4194311,245
77	454	6280,824	390450,413	4194313,515
77	455	6280,824	390424,845	4194314,214
78	422	9650,11	390402,294	4194327,294
78	423	9650,11	390409,585	4194338,996
78	424	9650,11	390485,809	4194356,219
78	425	9650,11	390546,788	4194384,481
78	426	9650,11	390609,144	4194397,96
78	427	9650,11	390631,9	4194399,285
78	428	9650,11	390646,04	4194380,737
78	429	9650,11	390642,947	4194370,58
78	430	9650,11	390596,992	4194348,059
78	431	9650,11	390542,641	4194329,732
78	432	9650,11	390519,222	4194319,134
78	433	9650,11	390489,318	4194312,011
78	434	9650,11	390469,433	4194309,362
78	435	9650,11	390457,282	4194319,077
78	436	9650,11	390442,258	4194319,077
78	437	9650,11	390427,013	4194322,831
78	438	9650,11	390418,839	4194323,714
79	409	12821,095	390602,247	4194261,408
79	410	12821,095	390600,549	4194302,971
79	411	12821,095	390741,443	4194283,462
79	412	12821,095	390755,023	4194293,641
79	413	12821,095	390768,603	4194291,944
79	414	12821,095	390780,486	4194278,373
79	415	12821,095	390780,486	4194261,408
79	416	12821,095	390779,637	4194241,899
79	417	12821,095	390785,578	4194219,845
79	418	12821,095	390780,486	4194200,335
79	419	12821,095	390721,073	4194185,915
79	420	12821,095	390670,996	4194231,72
79	421	12821,095	390649,777	4194255,47
80	378	66461,629	390288,692	4194460,256
80	379	66461,629	390257,208	4194502,958
80	380	66461,629	390293,19	4194602,97
80	381	66461,629	390373,024	4194661,405
80	382	66461,629	390411,149	4194638,606
80	383	66461,629	390484,338	4194687,764
80	384	66461,629	390484,93	4194730,406
80	385	66461,629	390543,007	4194782,525
80	386	66461,629	390552,489	4194780,156
80	387	66461,629	390567,009	4194756,762
80	388	66461,629	390579,905	4194752,918



80	389	66461,629	390607,759	4194756,471
80	390	66461,629	390668,799	4194695,469
80	391	66461,629	390665,836	4194677,109
80	392	66461,629	390607,759	4194638,316
80	393	66461,629	390620,78	4194602,582
80	394	66461,629	390613,076	4194575,338
80	395	66461,629	390587,593	4194574,746
80	396	66461,629	390580,186	4194563,789
80	397	66461,629	390587,297	4194548,983
80	398	66461,629	390582,853	4194522,627
80	399	66461,629	390532,776	4194509,597
80	400	66461,629	390521,688	4194505,319
80	401	66461,629	390449,98	4194478,075
80	402	66461,629	390424,201	4194478,371
80	403	66461,629	390403,459	4194503,246
80	404	66461,629	390379,162	4194499,988
80	405	66461,629	390369,976	4194515,979
80	406	66461,629	390338,748	4194503,531
80	407	66461,629	390311,783	4194483,098
80	408	66461,629	390310,005	4194469,18
81	368	4161,544	390679,048	4194061,515
81	369	4161,544	390689,644	4194089,381
81	370	4161,544	390709,72	4194101,642
81	371	4161,544	390748,758	4194170,194
81	372	4161,544	390780,545	4194162,949
81	373	4161,544	390778,872	4194143,442
81	374	4161,544	390759,353	4194107,216
81	375	4161,544	390740,392	4194087,709
81	376	4161,544	390721,432	4194074,891
81	377	4161,544	390700,798	4194076,563
82	340	29334,41	390829,598	4194045,004
82	341	29334,41	390831,806	4194086,195
82	342	29334,41	390877,439	4194125,916
82	343	29334,41	390975,33	4194174,463
82	344	29334,41	391020,227	4194167,108
82	345	29334,41	391046,723	4194147,983
82	346	29334,41	391053,348	4194114,883
82	347	29334,41	391060,708	4194091,345
82	348	29334,41	391082,788	4194081,782
82	349	29334,41	391102,661	4194047,211
82	350	29334,41	391124,006	4194036,177
82	351	29334,41	391145,35	4194031,764
82	352	29334,41	391149,03	4194021,466
82	353	29334,41	391132,102	4194005,283
82	354	29334,41	391176,999	4193884,651
82	355	29334,41	391172,583	4193872,882
82	356	29334,41	391162,278	4193883,18
82	357	29334,41	391105,605	4193951,587
82	358	29334,41	391078,372	4193991,308
82	359	29334,41	391071,748	4194020,73
82	360	29334,41	391045,988	4194047,946
82	361	29334,41	391028,323	4194061,922
82	362	29334,41	391014,339	4194050,153
82	363	29334,41	390979,746	4194064,129
82	364	29334,41	390954,721	4194071,484

82	365	29334,41	390924,544	4194066,335
82	366	29334,41	390900,256	4194053,095
82	367	29334,41	390870,815	4194047,946
83	325	7775,855	390591,591	4193793,326
83	326	7775,855	390579,153	4193876,192
83	327	7775,855	390626,14	4193930,055
83	328	7775,855	390722,877	4193968,726
83	329	7775,855	390738,078	4193946,629
83	330	7775,855	390723,281	4193930,544
83	331	7775,855	390700,766	4193935,58
83	332	7775,855	390655,622	4193905,022
83	333	7775,855	390636,321	4193913,029
83	334	7775,855	390627,217	4193906,114
83	335	7775,855	390626,852	4193876,998
83	336	7775,855	390638,87	4193875,906
83	337	7775,855	390643,24	4193865,715
83	338	7775,855	390643,605	4193853,705
83	339	7775,855	390626,852	4193830,412
84	311	11794,627	390001,138	4193399,655
84	312	11794,627	390023,37	4193366,686
84	313	11794,627	390112,298	4193317,949
84	314	11794,627	390166,803	4193326,55
84	315	11794,627	390225,61	4193376,004
84	316	11794,627	390341,073	4193513,614
84	317	11794,627	390336,771	4193530,815
84	318	11794,627	390316,69	4193511,464
84	319	11794,627	390263,62	4193439,075
84	320	11794,627	390229,913	4193420,44
84	321	11794,627	390181,863	4193369,553
84	322	11794,627	390141,702	4193365,253
84	323	11794,627	390067,834	4193386,038
84	324	11794,627	390014,047	4193403,956
85	230	383879,485	390647,141	4195671,516
85	231	383879,485	390658,866	4195779,643
85	232	383879,485	390761,197	4195784,437
85	233	383879,485	390821,956	4195841,962
85	234	383879,485	390877,918	4195819,058
85	235	383879,485	390894,973	4195752,478
85	236	383879,485	390956,928	4195715,223
85	237	383879,485	390993,101	4195719,554
85	238	383879,485	391025,963	4195702,615
85	239	383879,485	391028,039	4195718,517
85	240	383879,485	391004,862	4195726,468
85	241	383879,485	391053,637	4195774,175
85	242	383879,485	391061,247	4195769,681
85	243	383879,485	391037,379	4195731,308
85	244	383879,485	391041,529	4195720,591
85	245	383879,485	391070,241	4195752,742
85	246	383879,485	391077,851	4195749,976
85	247	383879,485	391067,127	4195730,617
85	248	383879,485	391073,7	4195717,134
85	249	383879,485	391092,034	4195717,134
85	250	383879,485	391103,347	4195731,031
85	251	383879,485	391128,638	4195746,385
85	252	383879,485	391155,013	4195755,261

85	253	383879,485	391161,202	4195748,537
85	254	383879,485	391171,087	4195738,617
85	255	383879,485	391167,29	4195675,06
85	256	383879,485	391200,512	4195668,419
85	257	383879,485	391224,242	4195660,831
85	258	383879,485	391252,718	4195617,194
85	259	383879,485	391257,464	4195577,353
85	260	383879,485	391266,006	4195563,124
85	261	383879,485	391274,642	4195557,832
85	262	383879,485	391287,762	4195581,872
85	263	383879,485	391295,572	4195599,98
85	264	383879,485	391310,879	4195601,541
85	265	383879,485	391319,002	4195643,376
85	266	383879,485	391333,684	4195650,244
85	267	383879,485	391344,93	4195650,244
85	268	383879,485	391379,294	4195631,2
85	269	383879,485	391377,419	4195627,141
85	270	383879,485	391371,484	4195627,766
85	271	383879,485	391331,497	4195530,359
85	272	383879,485	391334,309	4195529,11
85	273	383879,485	391343,368	4195537,227
85	274	383879,485	391400,254	4195513,634
85	275	383879,485	391312,53	4195388,717
85	276	383879,485	391308,244	4195345,026
85	277	383879,485	391291,957	4195322,753
85	278	383879,485	391256,812	4195328,75
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85	280	383879,485	391207,093	4195261,072
85	281	383879,485	391202,738	4195255,86
85	282	383879,485	391185,181	4195250,176
85	283	383879,485	391153,281	4195248,693
85	284	383879,485	391118,801	4195251,648
85	285	383879,485	391051,081	4195242,225
85	286	383879,485	391008,22	4195202,817
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85	289	383879,485	390891,461	4195128,872
85	290	383879,485	390887,175	4195173,419
85	291	383879,485	390851,172	4195170,849
85	292	383879,485	390835,742	4195149,432
85	293	383879,485	390789,453	4195067,19
85	294	383879,485	390749,164	4195089,464
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85	298	383879,485	390706,926	4195219,727
85	299	383879,485	390628,92	4195239,431
85	300	383879,485	390586,059	4195087,798
85	301	383879,485	390520,911	4195067,238
85	302	383879,485	390490,909	4195081,801
85	303	383879,485	390489,194	4195094,652
85	304	383879,485	390572,344	4195257,421
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85	307	383879,485	390658,118	4195565,461



85	308	383879,485	390665,833	4195595,445
85	309	383879,485	390661,547	4195645,132
85	310	383879,485	390661,547	4195664,836
86	224	2602,567	390346,088	4195094,065
86	225	2602,567	390372,216	4195085,384
86	226	2602,567	390383,418	4195109,209
86	227	2602,567	390379,684	4195166,334
86	228	2602,567	390373,365	4195180,973
86	229	2602,567	390357,915	4195181,16
87	215	9425,617	390505,824	4195502,979
87	216	9425,617	390503,472	4195579,63
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87	218	9425,617	390554,29	4195578,219
87	219	9425,617	390586,758	4195578,69
87	220	9425,617	390600,403	4195544,832
87	221	9425,617	390598,521	4195505,331
87	222	9425,617	390581,111	4195478,056
87	223	9425,617	390567,465	4195471,473
88	201	6631,144	390410,047	4195759,916
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88	213	6631,144	390421,978	4195787,074
88	214	6631,144	390418,001	4195761,24
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89	196	3194,067	390707,734	4195932,55
89	197	3194,067	390727,58	4195922,633
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89	199	3194,067	390676,64	4195826,104
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90	150	51681,58	391177,294	4195750,632
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90	154	51681,58	391252,134	4195851,604
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90	159	51681,58	391295,79	4195784,289
90	160	51681,58	391310,135	4195759,981
90	161	51681,58	391362,523	4195849,111
90	162	51681,58	391414,287	4195893,987
90	163	51681,58	391492,245	4195918,918
90	164	51681,58	391519,524	4195855,778
90	165	51681,58	391506,908	4195845,534
90	166	51681,58	391520,313	4195806,92

90	167	51681,58	391539,237	4195784,855
90	168	51681,58	391540,025	4195747,03
90	169	51681,58	391490,349	4195709,993
90	170	51681,58	391502,965	4195692,656
90	171	51681,58	391503,754	4195655,619
90	172	51681,58	391476,156	4195646,162
90	173	51681,58	391443,826	4195650,89
90	174	51681,58	391421,488	4195671,49
90	175	51681,58	391411,773	4195696,571
90	176	51681,58	391383,034	4195717,606
90	177	51681,58	391389,915	4195725,697
90	178	51681,58	391413,392	4195722,865
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90	180	51681,58	391383,439	4195780,713
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90	182	51681,58	391308,397	4195717,537
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90	184	51681,58	391309,207	4195692,861
90	185	51681,58	391283,301	4195640,676
90	186	51681,58	391274,8	4195637,035
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90	188	51681,58	391261,442	4195666,971
90	189	51681,58	391246,466	4195680,32
90	190	51681,58	391225,417	4195683,152
90	191	51681,58	391218,536	4195692,456
90	192	51681,58	391194,249	4195708,637
90	193	51681,58	391190,606	4195734,527
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91	143	2862,49	390733,254	4196091,908
91	144	2862,49	390779,04	4196116,774
91	145	2862,49	390832,674	4196115,466
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91	148	2862,49	390748,952	4196136,405
91	149	2862,49	390737,179	4196112,848
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92	137	1762,218	391145,186	4196354,539
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93	109	12468,847	391693,31	4196446,01
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93	113	12468,847	391790,417	4196592,836
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93	115	12468,847	391753,882	4196568,896
93	116	12468,847	391740,706	4196565,904
93	117	12468,847	391725,732	4196559,919

93	118	12468,847	391719,743	4196553,336
93	119	12468,847	391727,529	4196575,48
93	120	12468,847	391768,855	4196591,639
93	121	12468,847	391796,406	4196610,192
93	122	12468,847	391785,026	4196617,972
93	123	12468,847	391762,866	4196627,548
93	124	12468,847	391739,508	4196641,911
93	125	12468,847	391713,155	4196639,517
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93	130	12468,847	391678,417	4196534,184
93	131	12468,847	391686,203	4196492,291
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94	107	2392,023	391743,067	4196313,073
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95	69	76669,362	392149,126	4194699,362
95	70	76669,362	392134,341	4194653,559
95	71	76669,362	392119,85	4194589,247
95	72	76669,362	392117,904	4194539,647
95	73	76669,362	392111,092	4194507,552
95	74	76669,362	392102,82	4194470,596
95	75	76669,362	392147,099	4194415,646
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95	77	76669,362	392069,742	4194389,674
95	78	76669,362	392005,027	4194400,372
95	79	76669,362	392012,812	4194440,246
95	80	76669,362	391999,188	4194466,505
95	81	76669,362	392006	4194517,564
95	82	76669,362	392025,516	4194553,262
95	83	76669,362	392010,919	4194598
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95	85	76669,362	392052,278	4194657,812
95	86	76669,362	392074,237	4194703,295
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95	88	76669,362	392082,023	4194780,613



95	89	76669,362	392088,836	4194862,982
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95	91	76669,362	392087,376	4194915,986
95	92	76669,362	392100,514	4194947,594
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95	94	76669,362	392141,386	4194979,201
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95	96	76669,362	392149,682	4194989,109
95	97	76669,362	392164,766	4194983,76
95	98	76669,362	392174,011	4194983,274
96	52	2246,495	391110,021	4193911,867
96	53	2246,495	391143,142	4193858,906
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96	55	2246,495	391098,981	4193829,483
96	56	2246,495	391092,357	4193839,046
96	57	2246,495	391104,133	4193868,468
98	23	27402,552	392202,213	4191967,108
98	24	27402,552	392244,656	4191940,055
98	25	27402,552	392283,757	4191928,365
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98	27	27402,552	392413,426	4191872,921
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98	29	27402,552	392456,484	4191778,025
98	30	27402,552	392531,157	4191711,252
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98	41	27402,552	392456,53	4191857,3
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98	44	27402,552	392410,678	4191978,407
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98	46	27402,552	392299,324	4191986,263
98	47	27402,552	392251,507	4191973,825
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98	49	27402,552	392173,558	4192007,866
98	50	27402,552	392159,803	4192014,412
98	51	27402,552	392148,667	4192000,665
99	1	8521,454	392842,311	4191055,678
99	2	8521,454	392890,234	4191080,77
99	3	8521,454	392856,643	4191135,883
99	4	8521,454	392846,342	4191142,156
99	5	8521,454	392825,654	4191181,342
99	6	8521,454	392808,187	4191188,96
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99	8	8521,454	392742,709	4191287,274
99	9	8521,454	392731,512	4191291,307
99	10	8521,454	392707,327	4191317,743

99	11	8521,454	392690,755	4191365,239
99	12	8521,454	392681,798	4191365,239
99	13	8521,454	392683,589	4191343,283
99	14	8521,454	392704,191	4191308,334
99	15	8521,454	392717,628	4191294,443
99	16	8521,454	392728,825	4191272,488
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99	18	8521,454	392762,898	4191216,719
99	19	8521,454	392783,053	4191187,147
99	20	8521,454	392796,489	4191161,607
99	21	8521,454	392820,732	4191117,547
99	22	8521,454	392835,064	4191101,864

ΕΓΚΡΙΝΕΤΑΙ

Τρίπολη 3/2/08  
Ο ΓΓΠΠΝικ. Κ. Αγγελόπουλος  
Ελευθ. Μελέτης  
Δασολόγος Α' β

ΘΕΩΡΗΘΗΚΕ

Κόρινθος 14/08  
Ο Δήτης Δασών Κορ.Ελευθ. Μελέτης  
Δασολόγος Α' βΚόρινθος 15/11/2007 /08  
Ο Δασάρχης Κορ.Ναυ. Μπούλιας  
Δασολόγος Α' βΚόρινθος 9-11-2007  
Ο ΣυντάξαςΑλέξιος Αδάμ  
Δασολόγος Β' β

Αντίγραφο στην αρμόδια  
 912108  
 Δασολόγος Α' β





## ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

## ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

## ΠΕΡΙΦΕΡΕΙΑΚΑ ΓΡΑΦΕΙΑ ΠΩΛΗΣΗΣ Φ.Ε.Κ.

ΘΕΣΣΑΛΟΝΙΚΗ - Βασ. Όλγας 227	23104 23956	ΛΑΡΙΣΑ - Διοικητήριο	2410 597449
ΠΕΙΡΑΙΑΣ - Ευριπίδου 63	210 4135228	ΚΕΡΚΥΡΑ - Σαμαρά 13	26610 89122
ΠΑΤΡΑ - Κορίνθου 327	2610 638109	ΗΡΑΚΛΕΙΟ - Πεδιάδος 2	2810 300781
ΙΩΑΝΝΙΝΑ - Διοικητήριο	26510 87215	ΜΥΤΙΛΗΝΗ - Πλ. Κωνσταντινουπόλεως 1	22510 46654
ΚΟΜΟΤΗΝΗ - Δημοκρατίας 1	25310 22858		

## ΤΙΜΗ ΠΩΛΗΣΗΣ ΦΥΛΛΩΝ ΤΗΣ ΕΦΗΜΕΡΙΔΟΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

## Σε έντυπη μορφή

- Για τα Φ.Ε.Κ. από 1 μέχρι 16 σελίδες σε 1 €, προσαυξανόμενη κατά 0,20 € για κάθε επιπλέον οκτασέλιδο ή μέρος αυτού.
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Α'	150 €	40 €	15 €	Α.Α.Π.	110 €	30 €	-
Β'	300 €	80 €	30 €	Ε.Β.Ι.	100 €	-	-
Γ'	50 €	-	-	Α.Ε.Δ.	5 €	-	-
Υ.Ο.Δ.Δ.	50 €	-	-	Δ.Δ.Σ.	200 €	-	20 €
Δ'	110 €	30 €	-	Α.Ε. - Ε.Π.Ε. και Γ.Ε.ΜΗ.	-	-	100 €

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Τεύχος	Έντυπη μορφή	Ψηφιακή Μορφή	Τεύχος	Έντυπη μορφή	Ψηφιακή Μορφή
Α'	225 €	190 €	Α.Ε.Δ.	10 €	Δωρεάν
Β'	320 €	225 €	Α.Ε. - Ε.Π.Ε. και Γ.Ε.ΜΗ.	2250 €	645 €
Γ'	65 €	Δωρεάν	Δ.Δ.Σ.	225 €	95 €
Υ.Ο.Δ.Δ.	65 €	Δωρεάν	Α.Σ.Ε.Π.	70€	Δωρεάν
Δ'	160 €	80 €	Ο.Π.Κ.	-	Δωρεάν
Α.Α.Π.	160 €	80 €	Α' + Β' + Δ' + Α.Α.Π.	-	450 €
Ε.Β.Ι.	65 €	33 €			

- Το τεύχος Α.Σ.Ε.Π. (έντυπη μορφή) θα αποστέλλεται σε συνδρομητές ταχυδρομικά, με την επιβάρυνση των 70 €, ποσό το οποίο αφορά τα ταχυδρομικά έξοδα.
- Για την παροχή πρόσβασης μέσω διαδικτύου σε Φ.Ε.Κ. προηγούμενων ετών και συγκεκριμένα στα τεύχη: α) Α, Β, Δ, Α.Α.Π., Ε.Β.Ι. και Δ.Δ.Σ., η τιμή προσαυξάνεται, πέραν του ποσού της ετήσιας συνδρομής του 2007, κατά 40 € ανά έτος και ανά τεύχος και β) για το τεύχος Α.Ε.-Ε.Π.Ε. & Γ.Ε.ΜΗ., κατά 60 € ανά έτος παλαιότητας.

\* Η καταβολή γίνεται σε όλες τις Δημόσιες Οικονομικές Υπηρεσίες (Δ.Ο.Υ.). Το πρωτότυπο διπλότυπο (έγγραφο αριθμ. πρωτ. 9067/28.2.2005 2η Υπηρεσία Επιτρόπου Ελεγκτικού Συνεδρίου) με φροντίδα των ενδιαφερομένων, πρέπει να αποστέλλεται ή να κατατίθεται στο Εθνικό Τυπογραφείο (Καποδιστρίου 34, Τ.Κ. 104 32 Αθήνα).

\* Σημειώνεται ότι φωτοαντίγραφα διπλοτύπων, ταχυδρομικές Επιταγές για την εξόφληση της συνδρομής, δεν γίνονται δεκτά και θα επιστρέφονται.

\* Οι οργανισμοί τοπικής αυτοδιοίκησης, τα νομικά πρόσωπα δημοσίου δικαίου, τα μέλη της Ένωσης Ιδιοκτητών Ημερησίου Τύπου Αθηνών και Επαρχίας, οι τηλεοπτικοί και ραδιοφωνικοί σταθμοί, η Ε.Σ.Η.Ε.Α., τα τριτοβάθμια συνδικαλιστικά Όργανα και οι τριτοβάθμιες επαγγελματικές ενώσεις δικαιούνται έκπτωσης πενήντα τοις εκατό (50%) επί της ετήσιας συνδρομής (τρέχον έτος + παλαιότητα).

\* Το ποσό υπέρ Τ.Α.Π.Ε.Τ. [5% επί του ποσού συνδρομής (τρέχον έτος + παλαιότητα)], καταβάλλεται ολόκληρο (Κ.Α.Ε. 3512) και υπολογίζεται πριν την έκπτωση.

\* Στην Ταχυδρομική συνδρομή του τεύχους Α.Σ.Ε.Π. δεν γίνεται έκπτωση.

Πληροφορίες για δημοσιεύματα που καταχωρούνται στα Φ.Ε.Κ. στο τηλ.: 210 5279000.

Φωτοαντίγραφα παλαιών Φ.Ε.Κ.: Μάρνη 8 τηλ.: 210 8220885, 210 8222924, 210 5279050.

Οι πολίτες έχουν τη δυνατότητα ελεύθερης ανάγνωσης των δημοσιευμάτων που καταχωρούνται σε όλα τα τεύχη της Εφημερίδας της Κυβερνήσεως πλην εκείνων που καταχωρούνται στο τεύχος Α.Ε.-Ε.Π.Ε. και Γ.Ε.ΜΗ., από την ιστοσελίδα του Εθνικού Τυπογραφείου ([www.et.gr](http://www.et.gr)).

Οι υπηρεσίες εξυπηρέτησης πολιτών λειτουργούν καθημερινά από 08:00 μέχρι 13:00



\* 0 4 0 0 0 8 0 2 8 0 2 0 8 0 0 8 0 \*

ΑΠΟ ΤΟ ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

ΚΑΠΟΔΙΣΤΡΙΟΥ 34 \* ΑΘΗΝΑ 104 32 \* ΤΗΛ. 210 52 79 000 \* FAX 210 52 21 004  
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